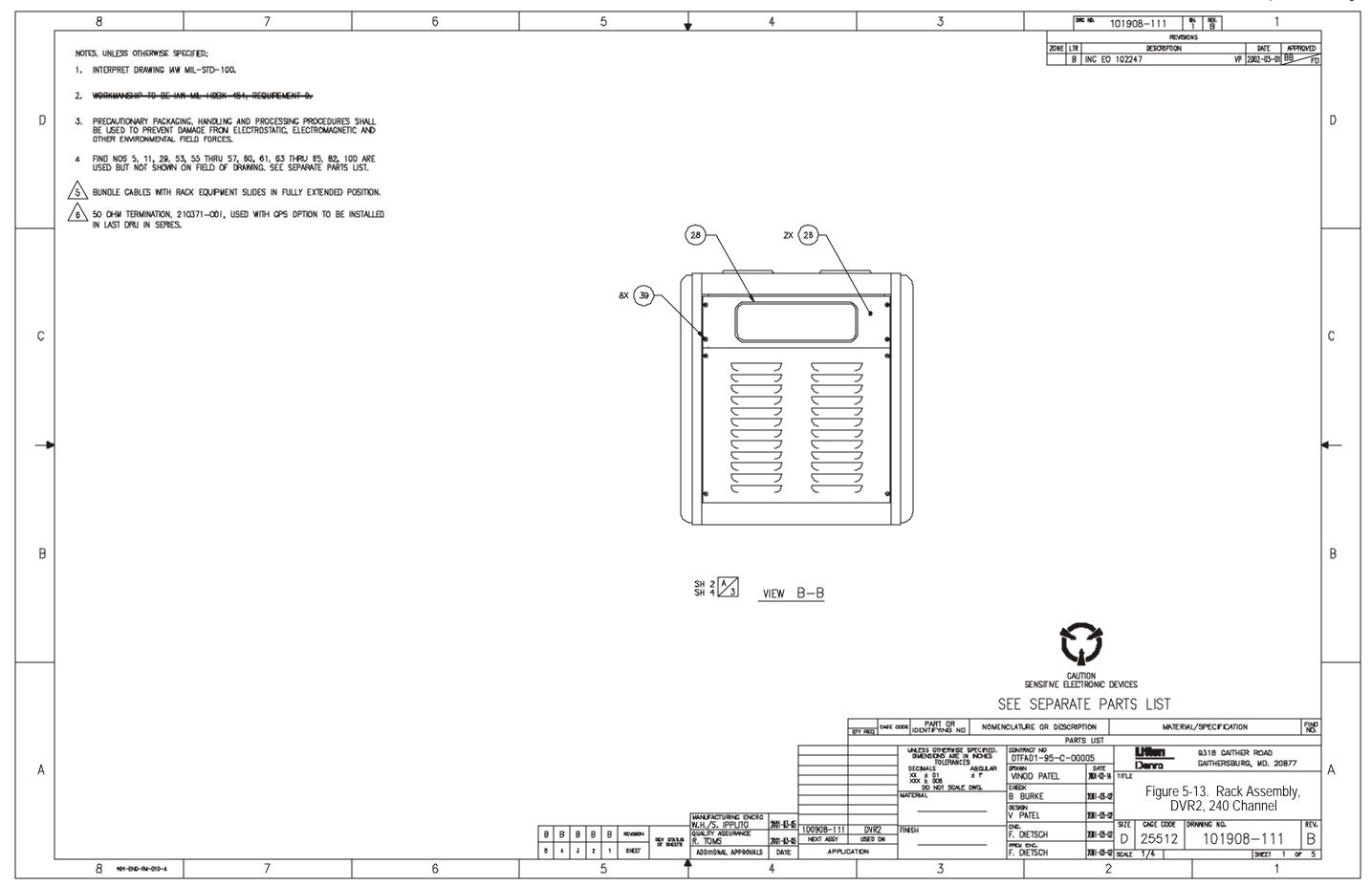
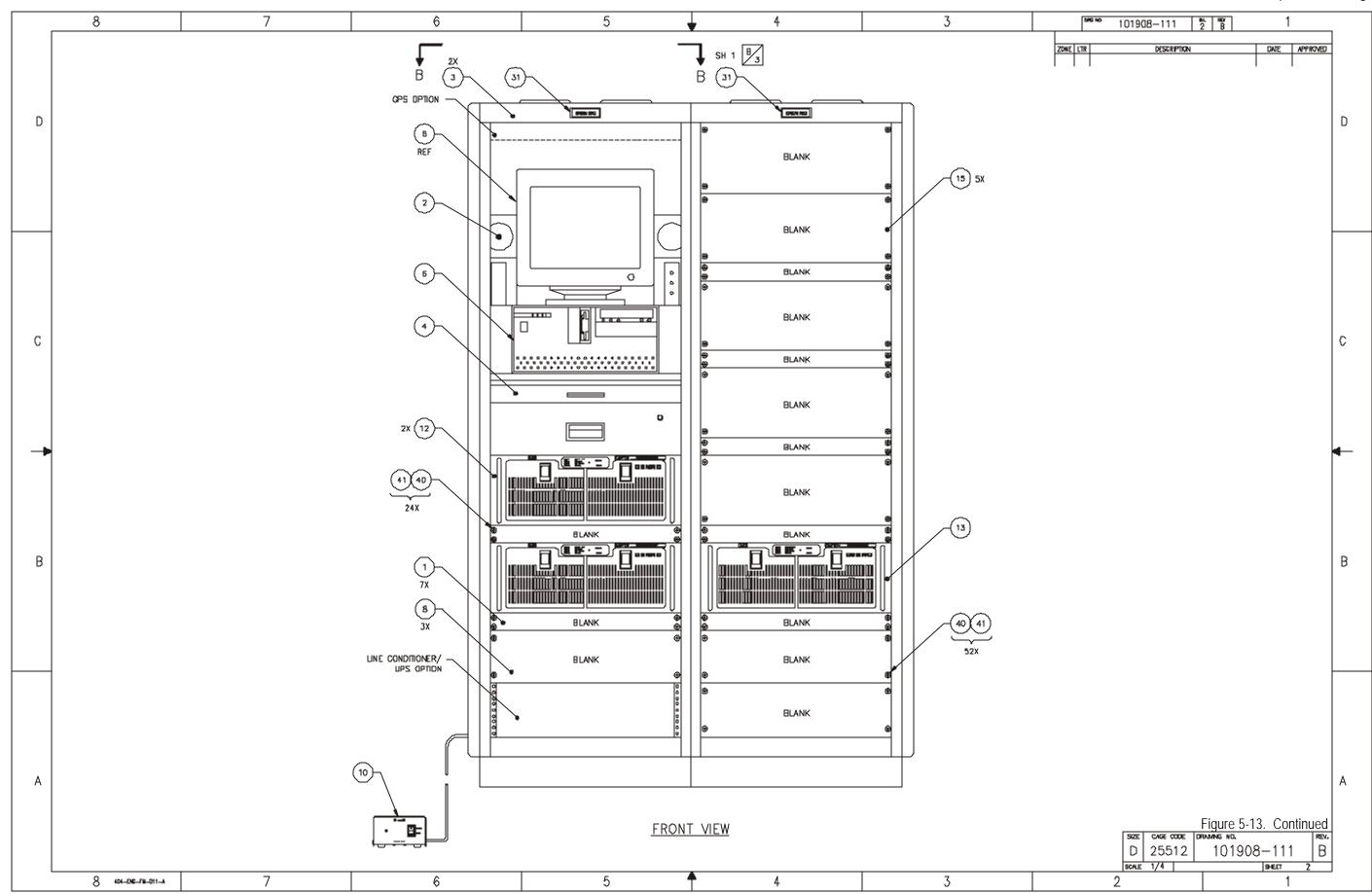
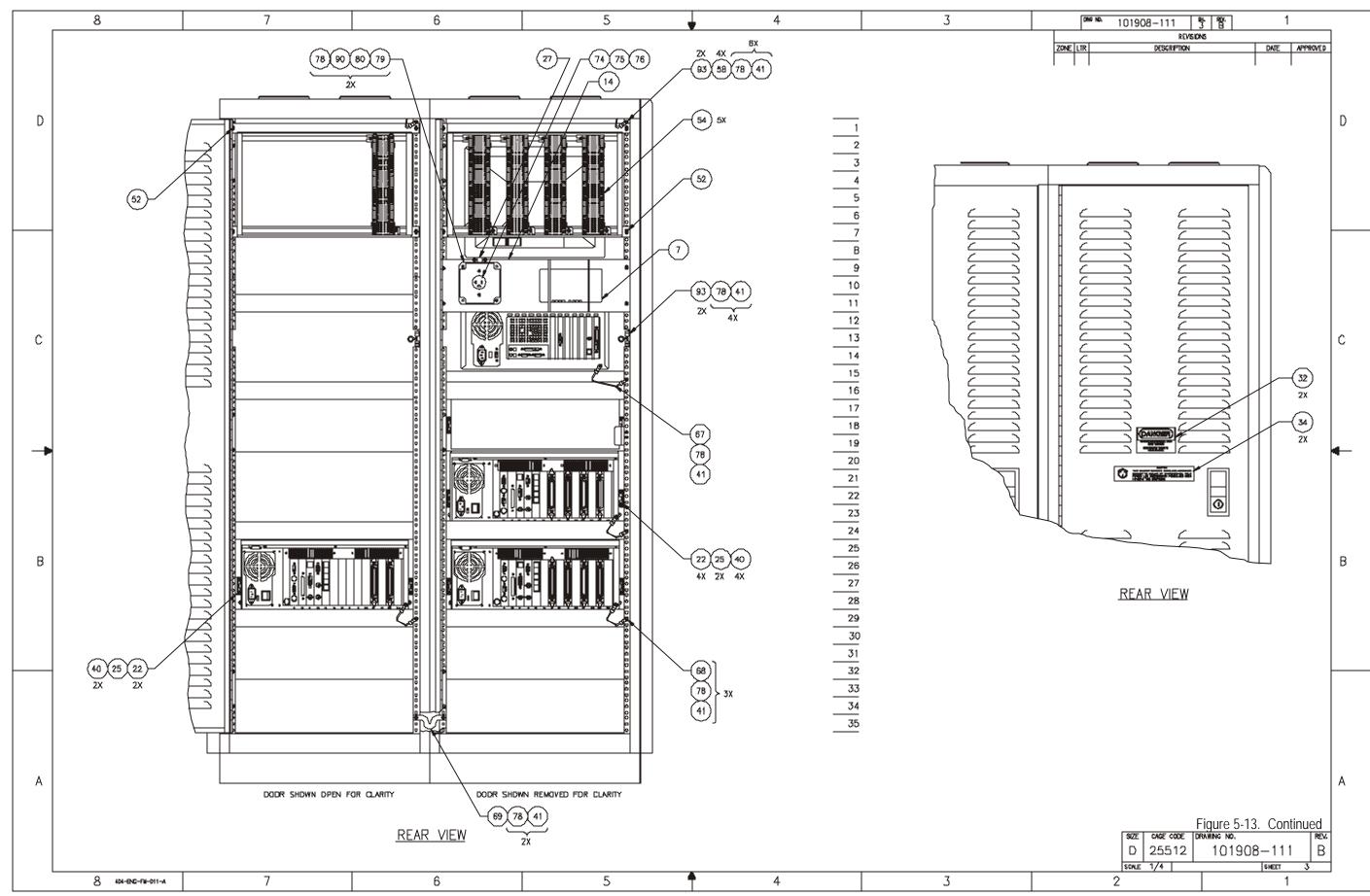
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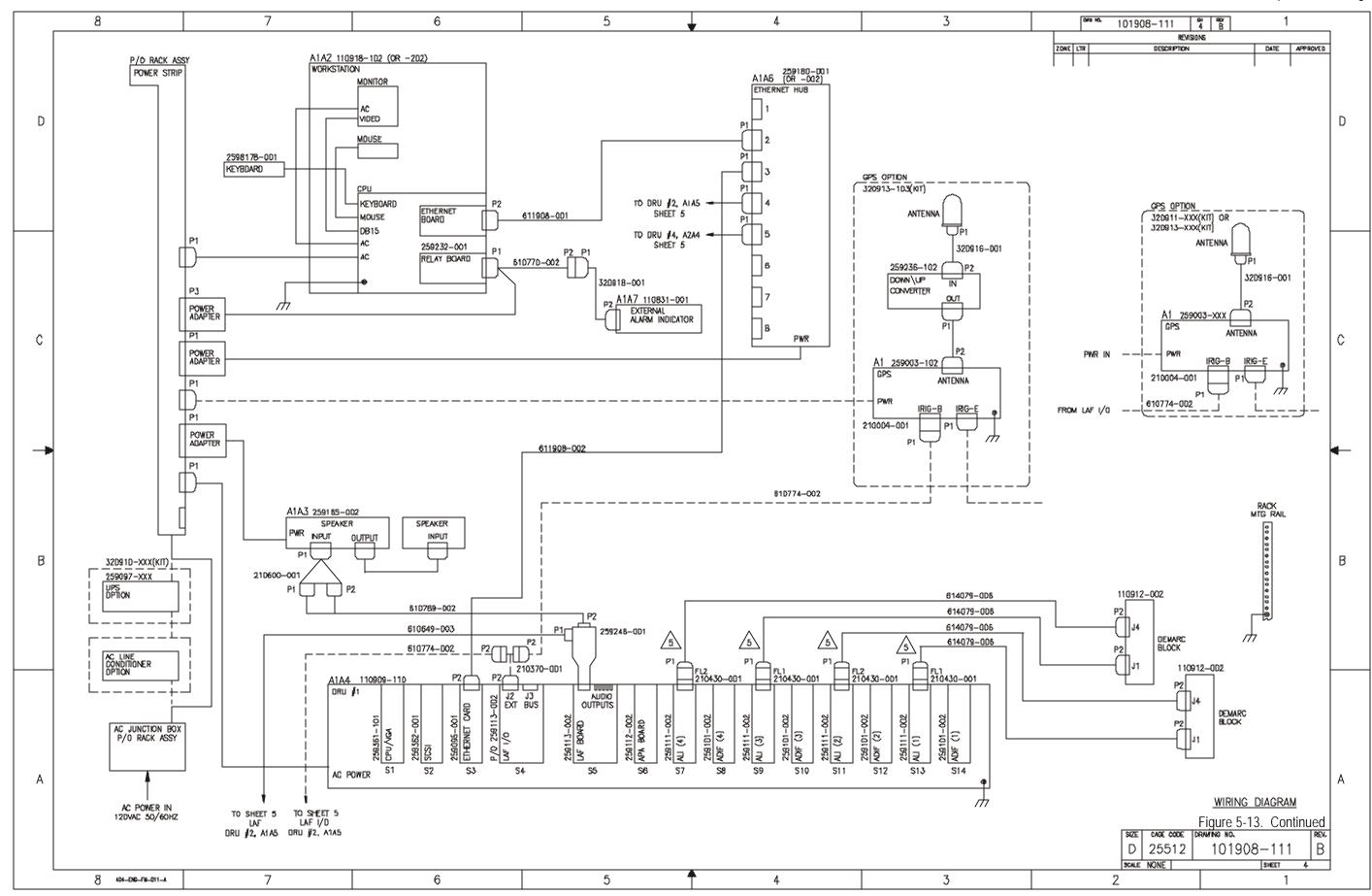
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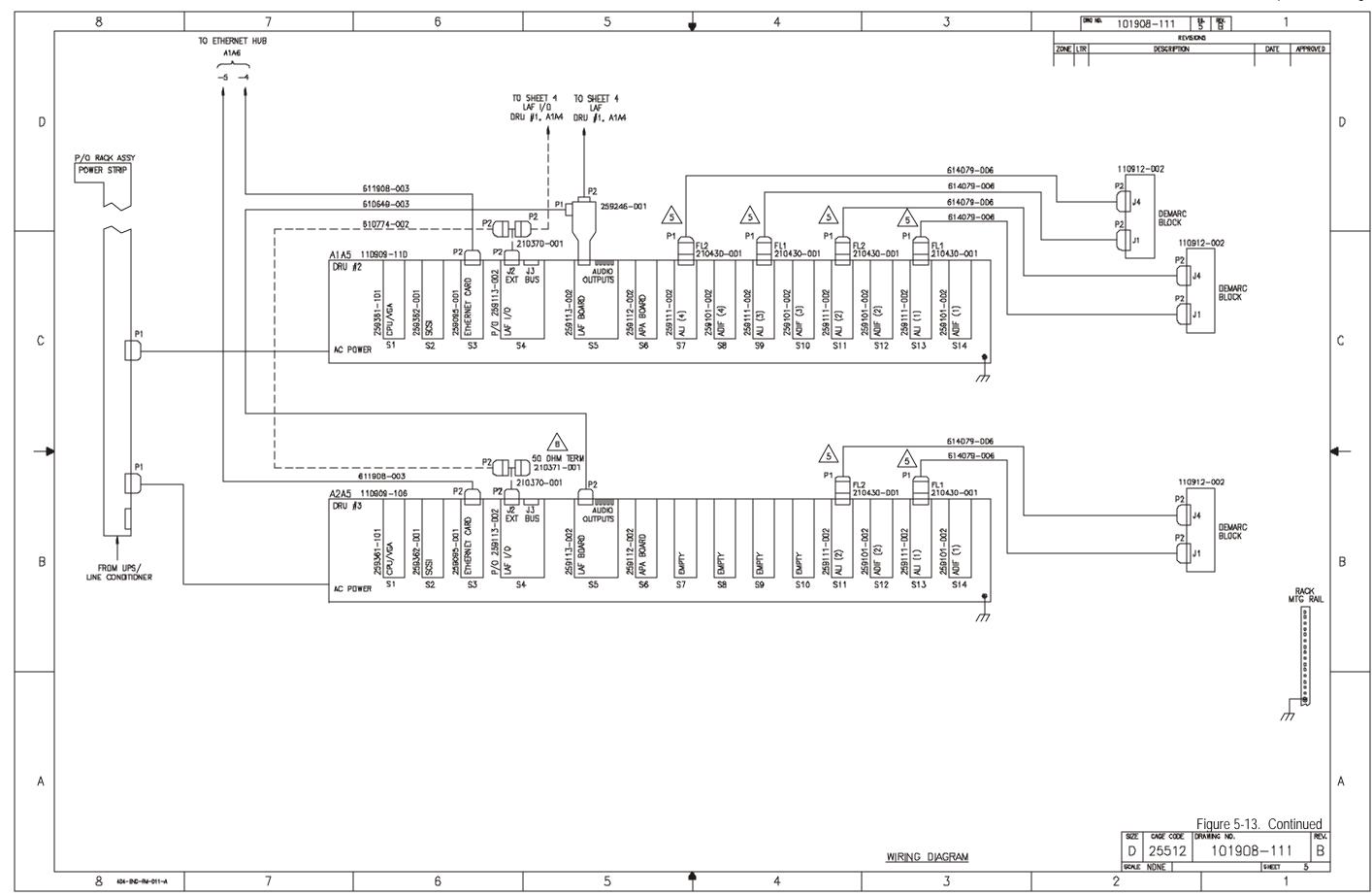


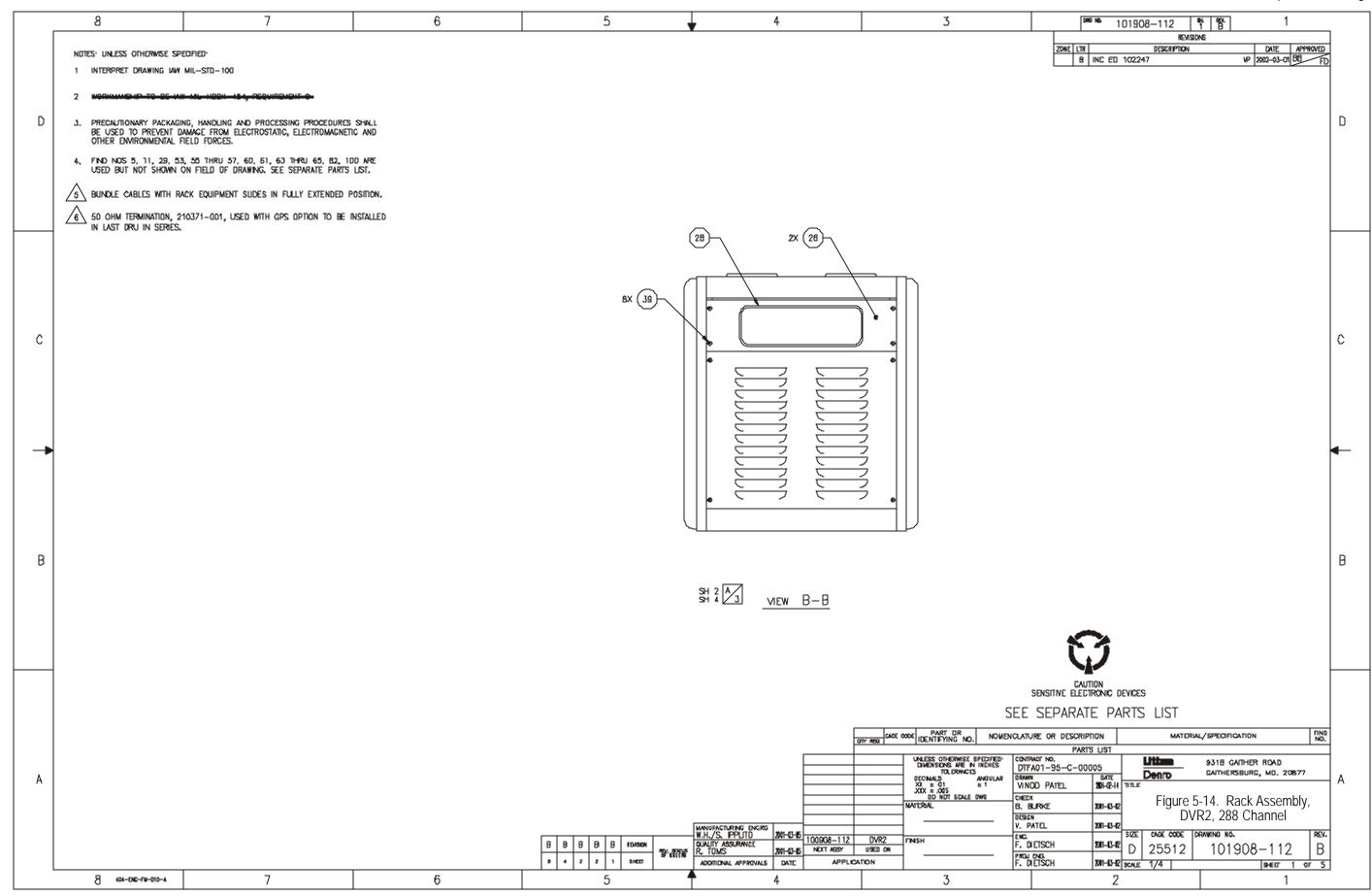


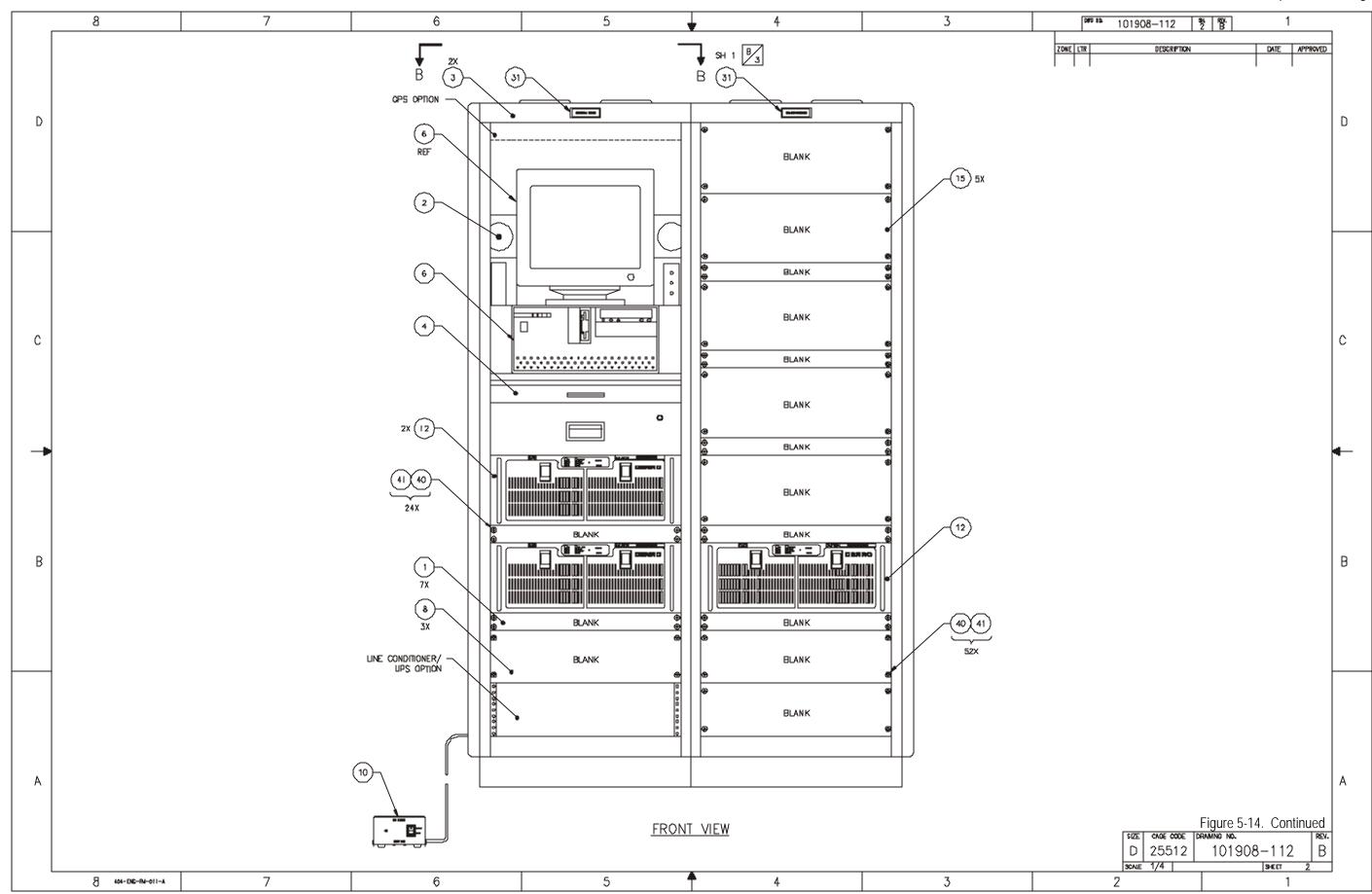
Chapter 5 Drawings



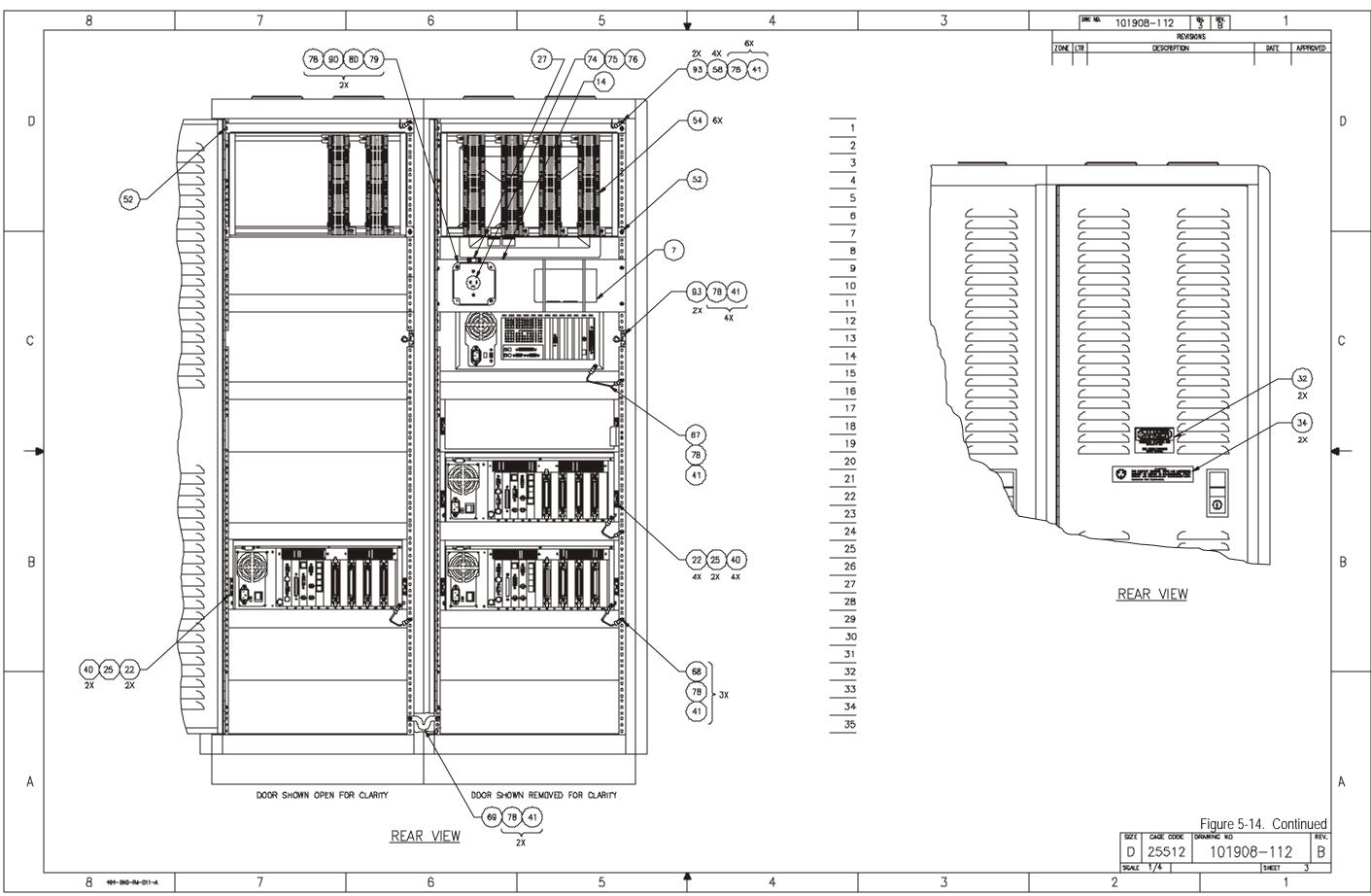


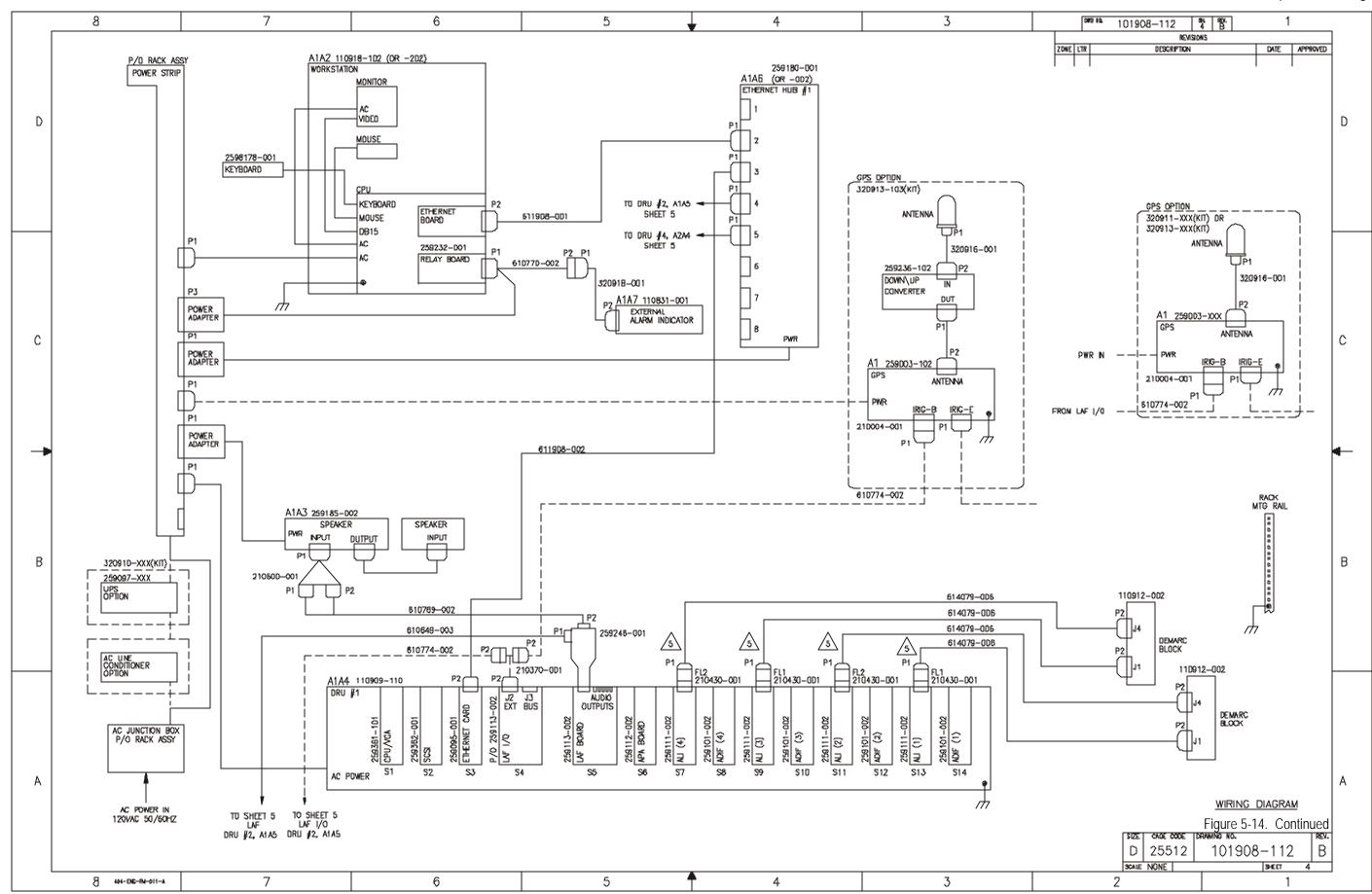


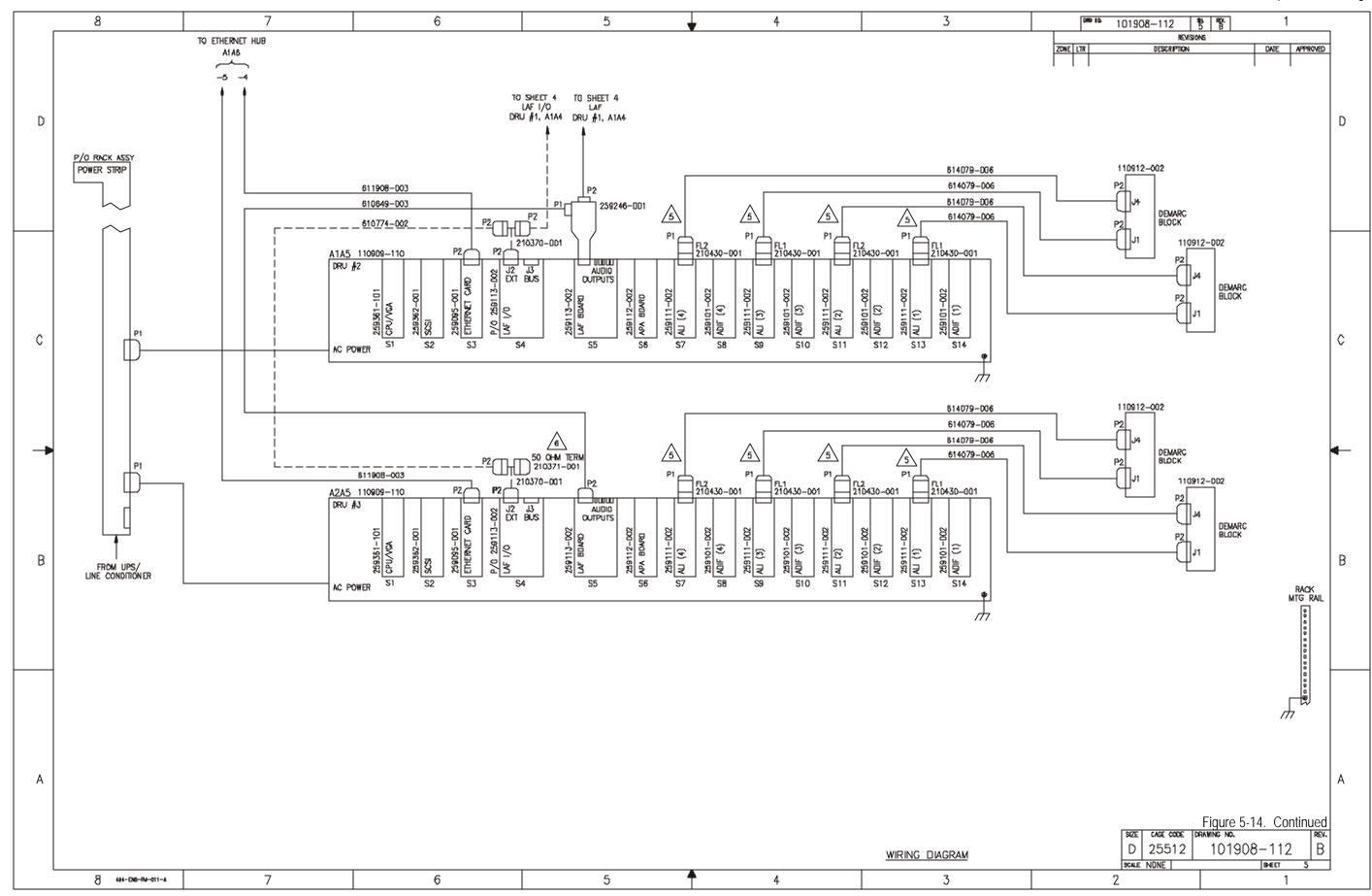


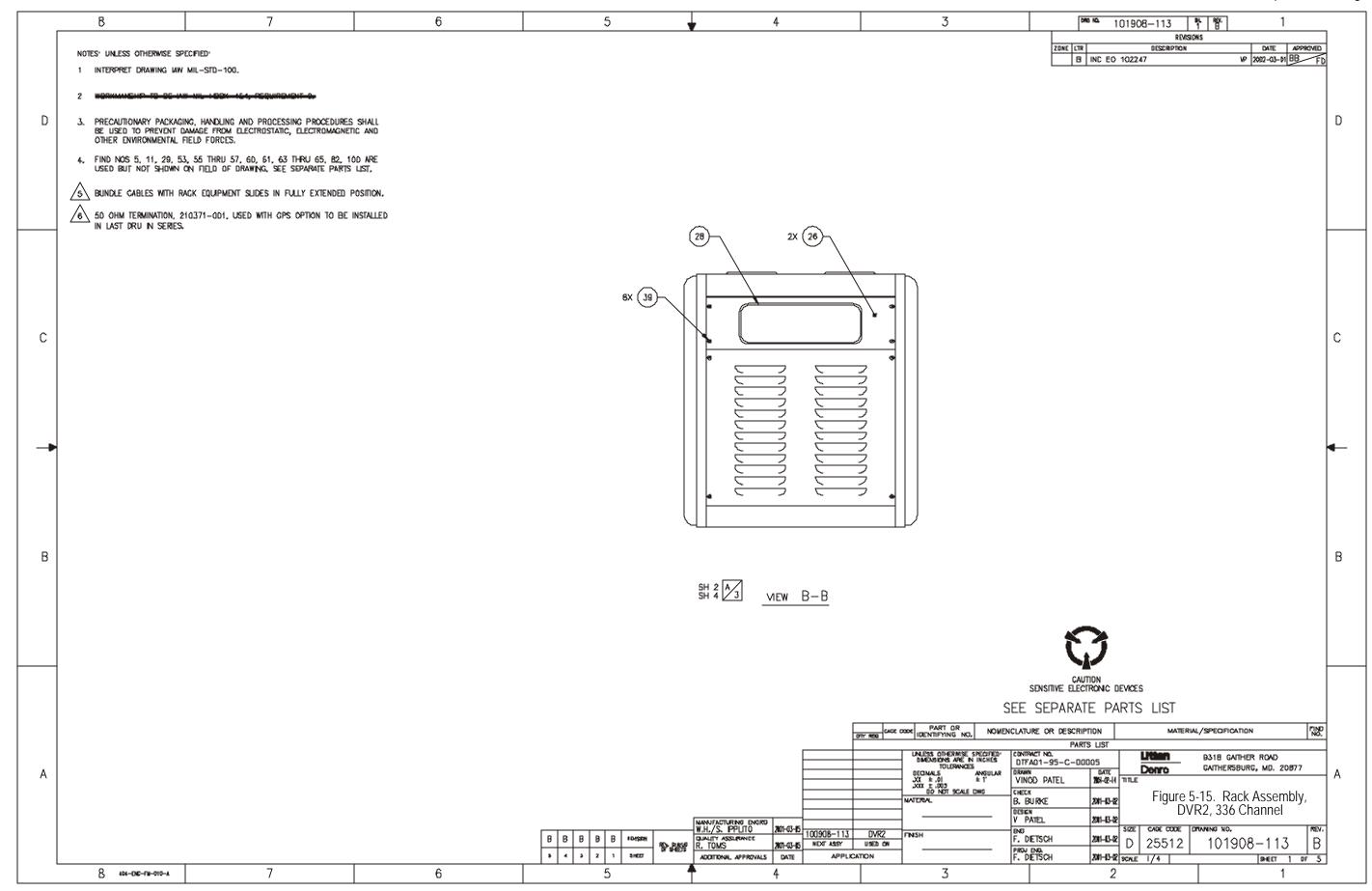


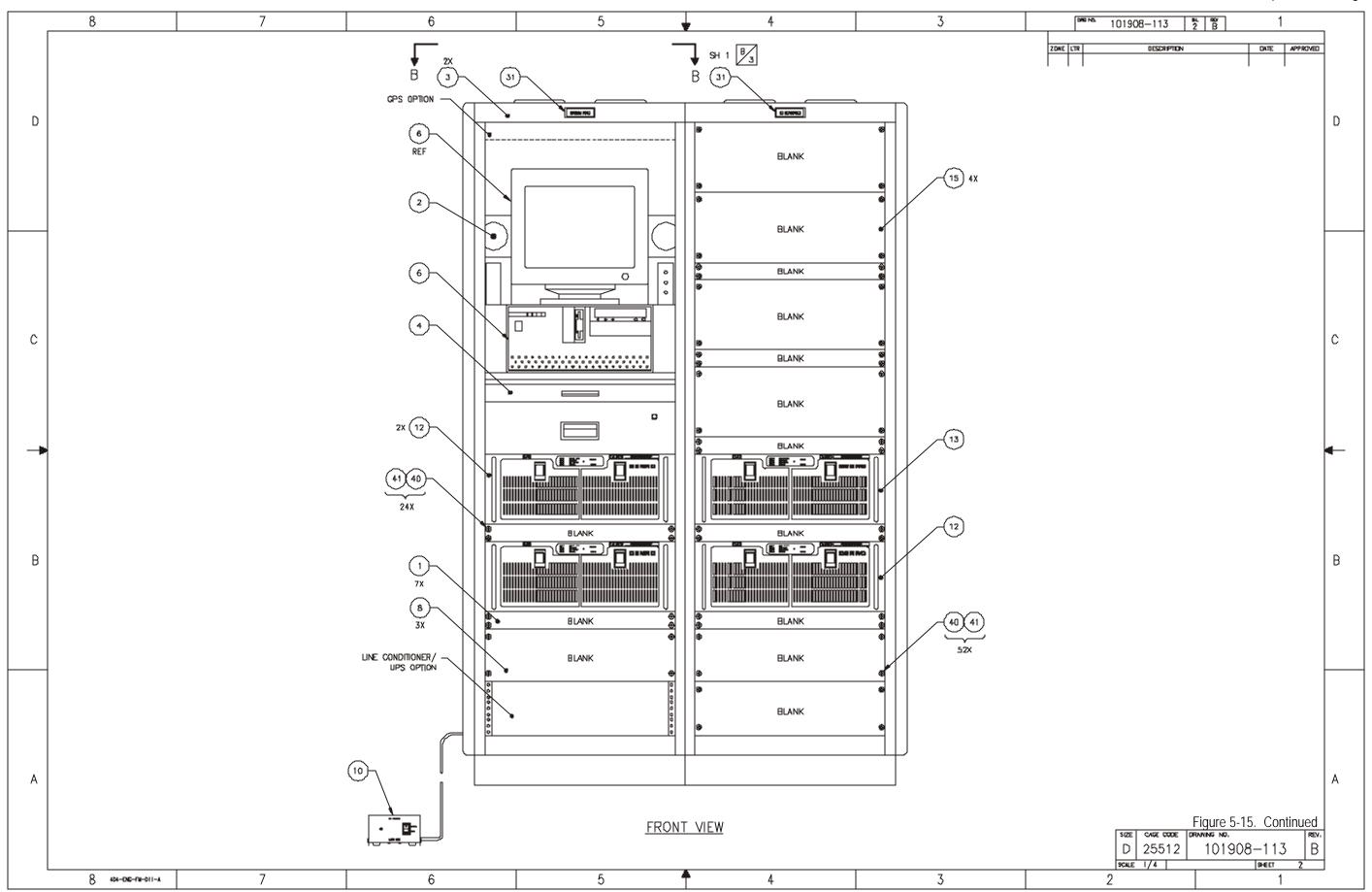
Chapter 5 Drawings



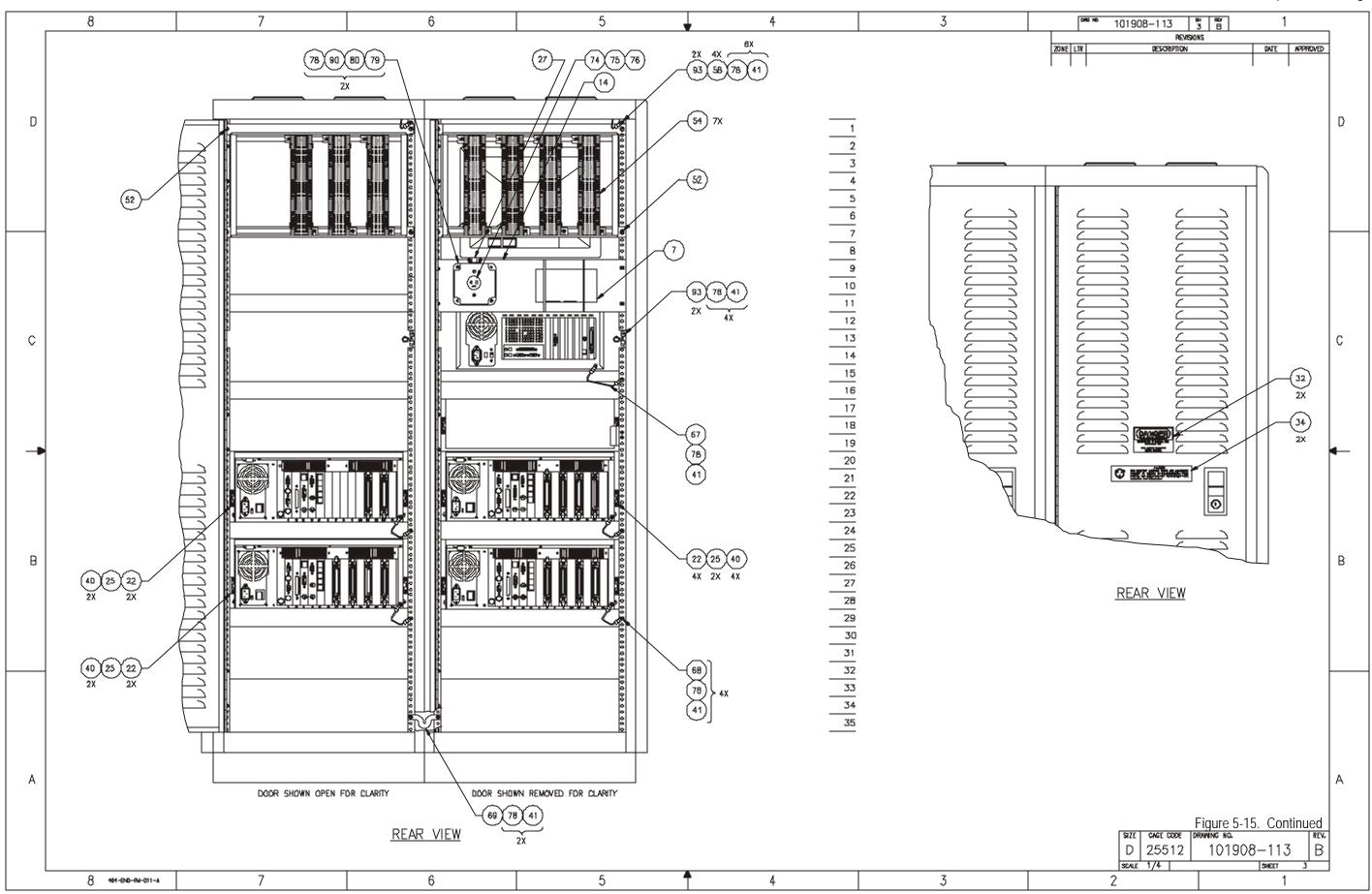


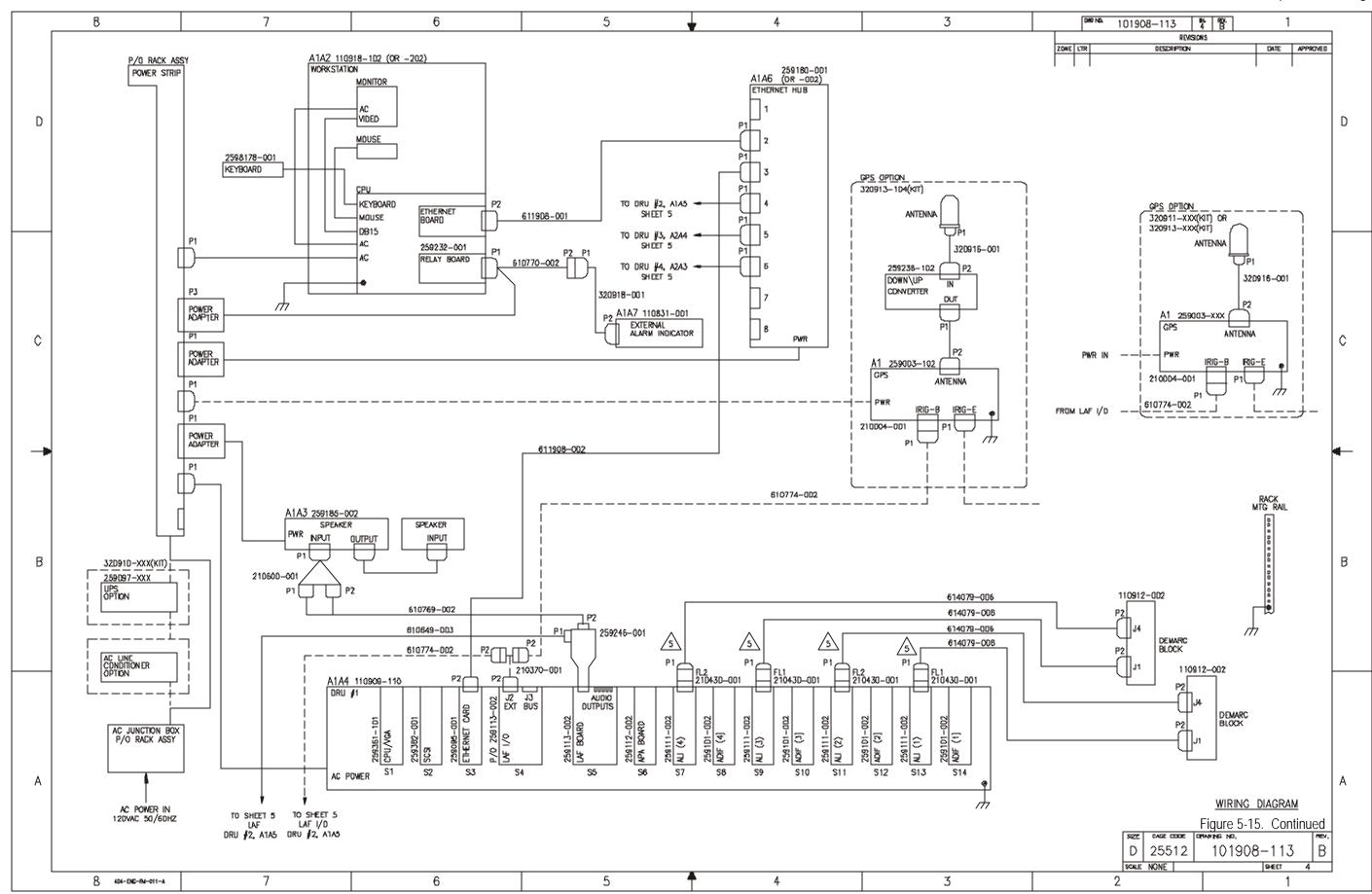


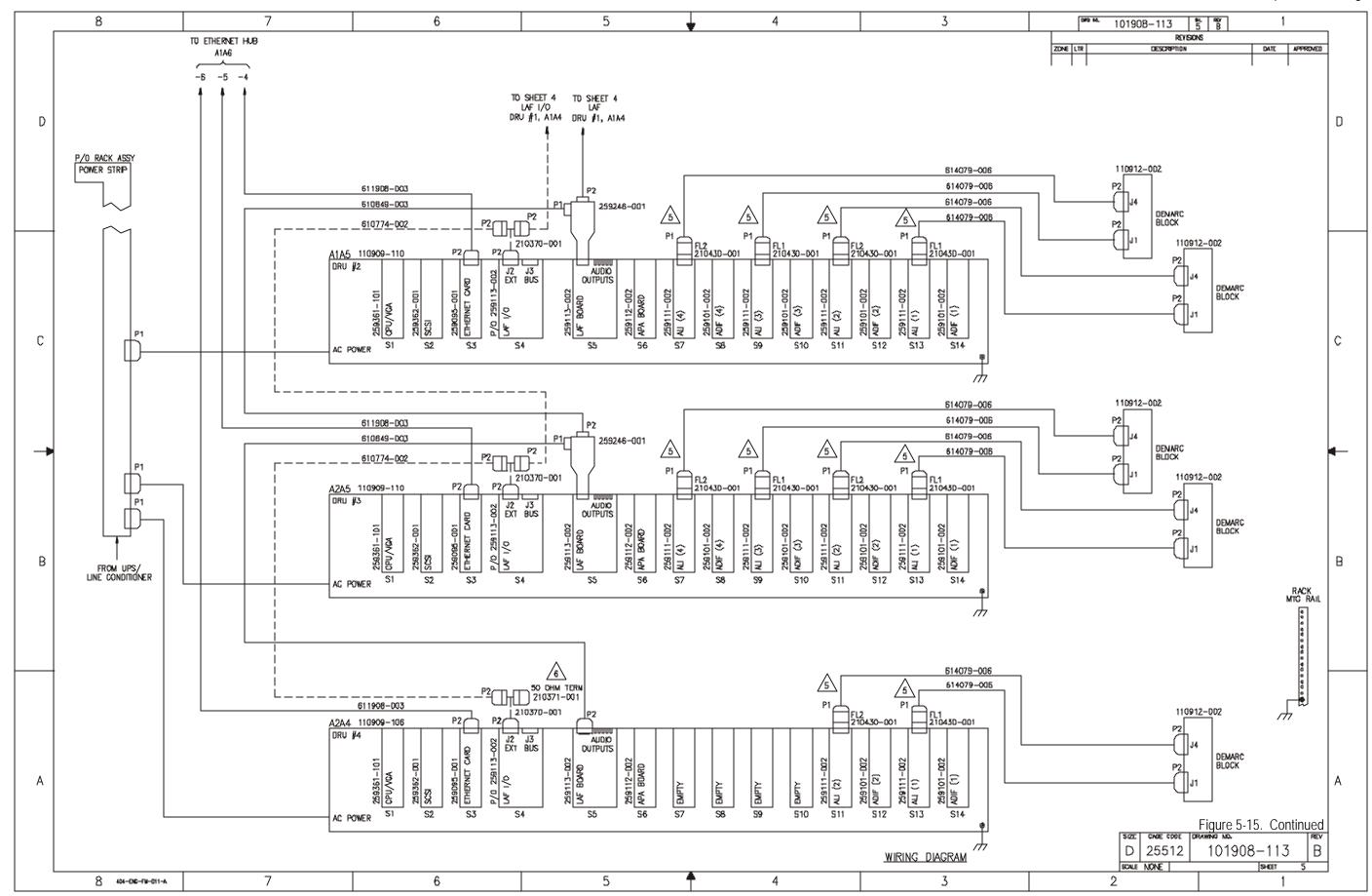


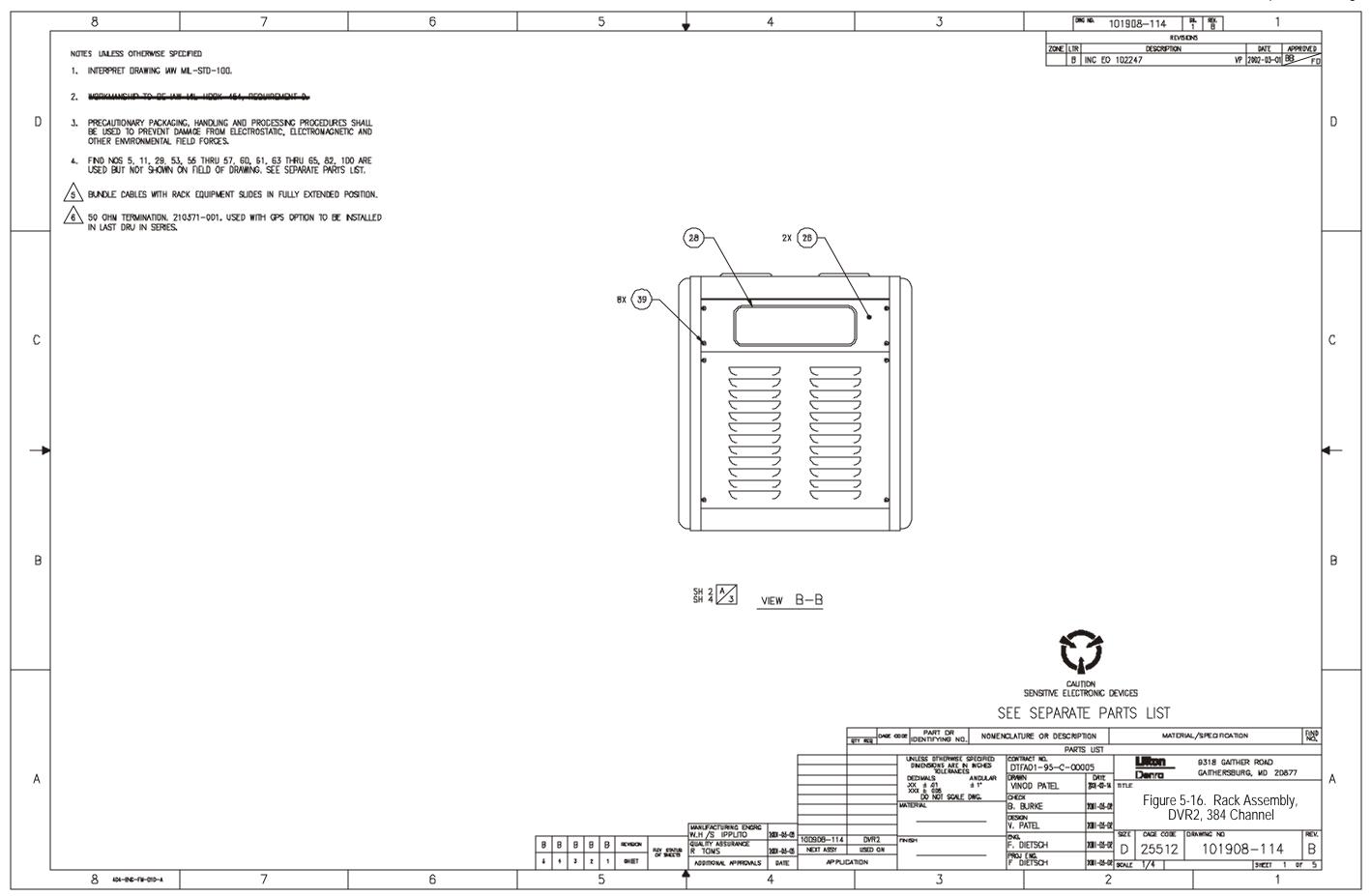


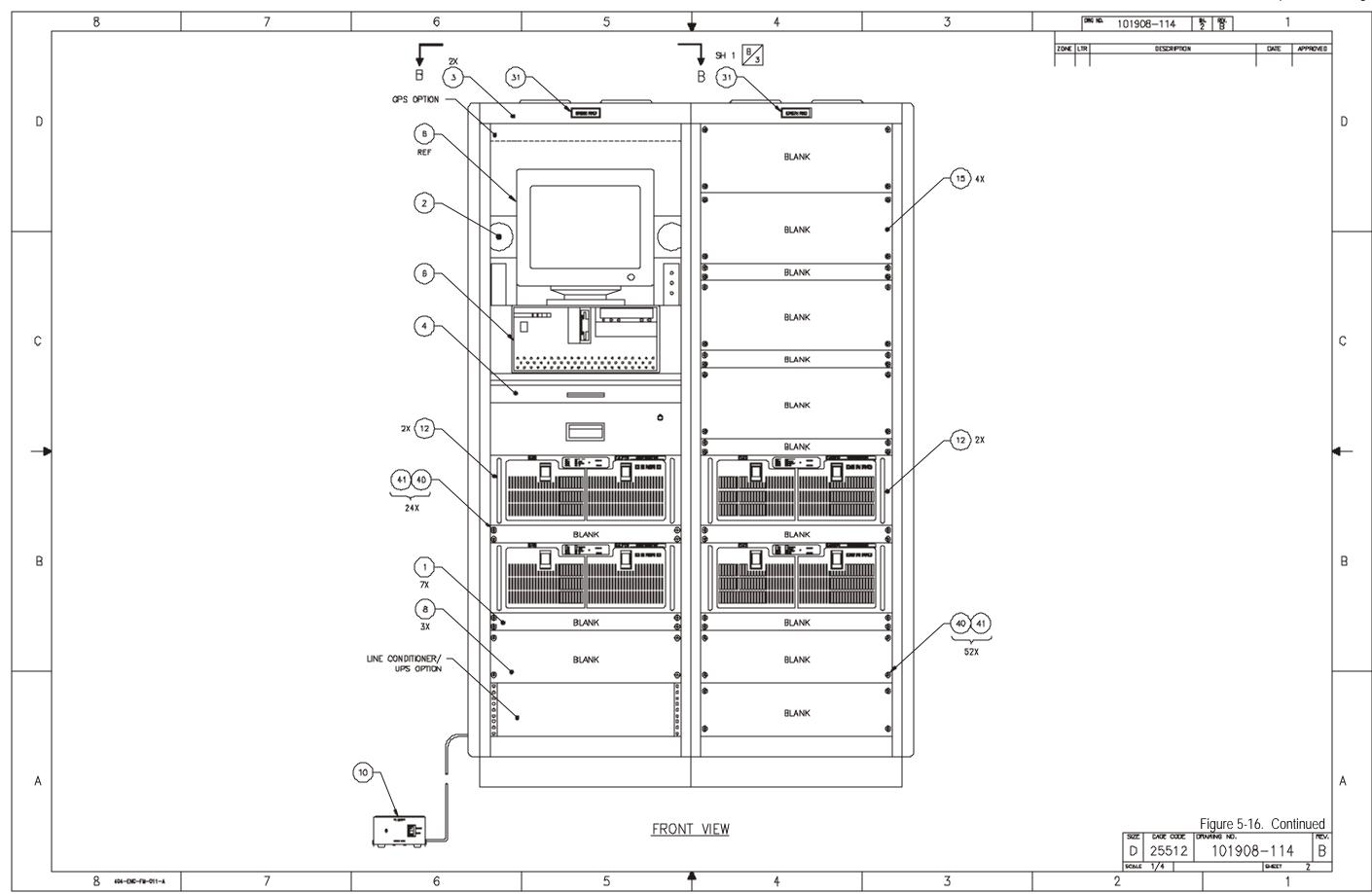
Chapter 5 Drawings



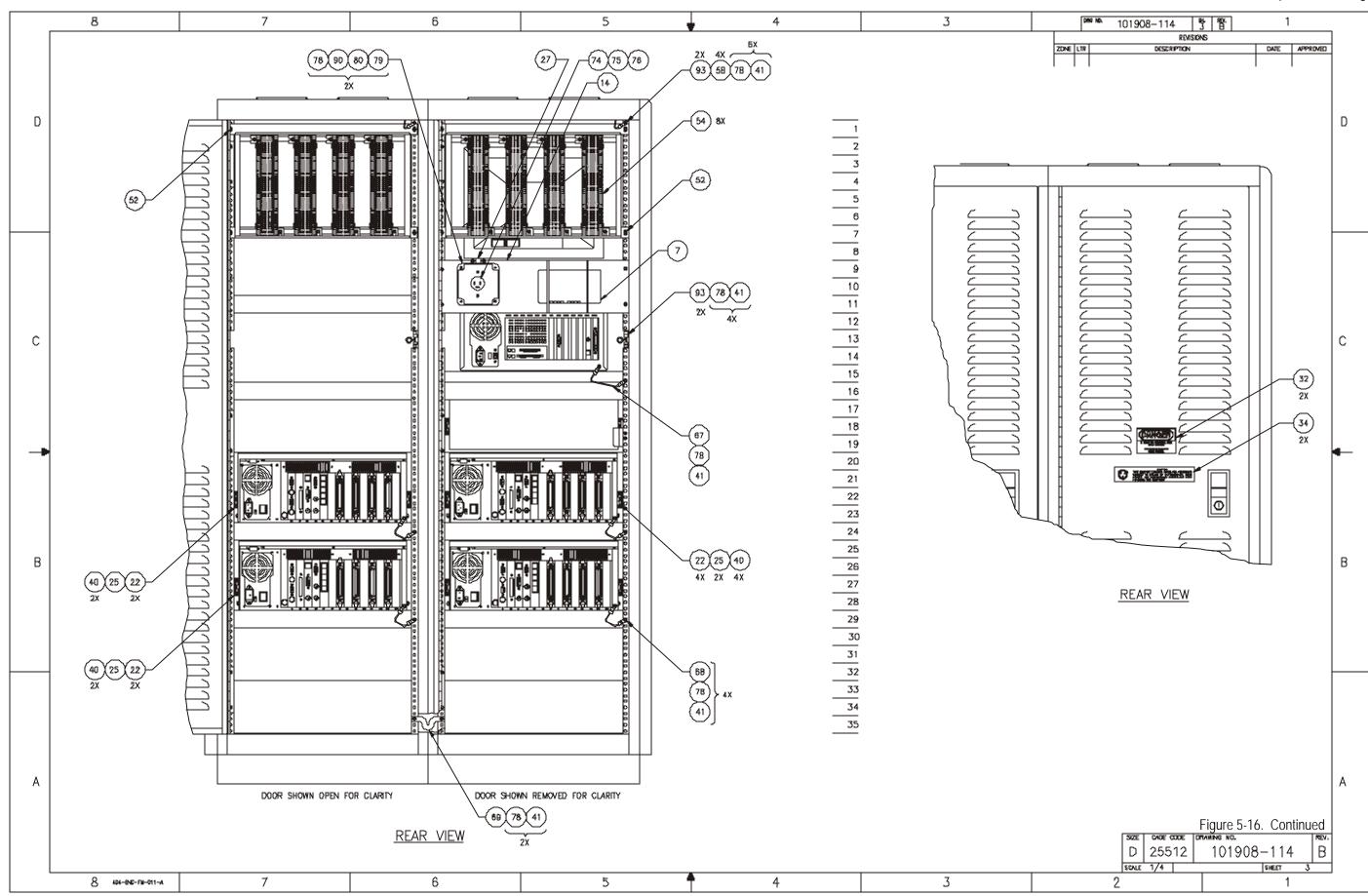


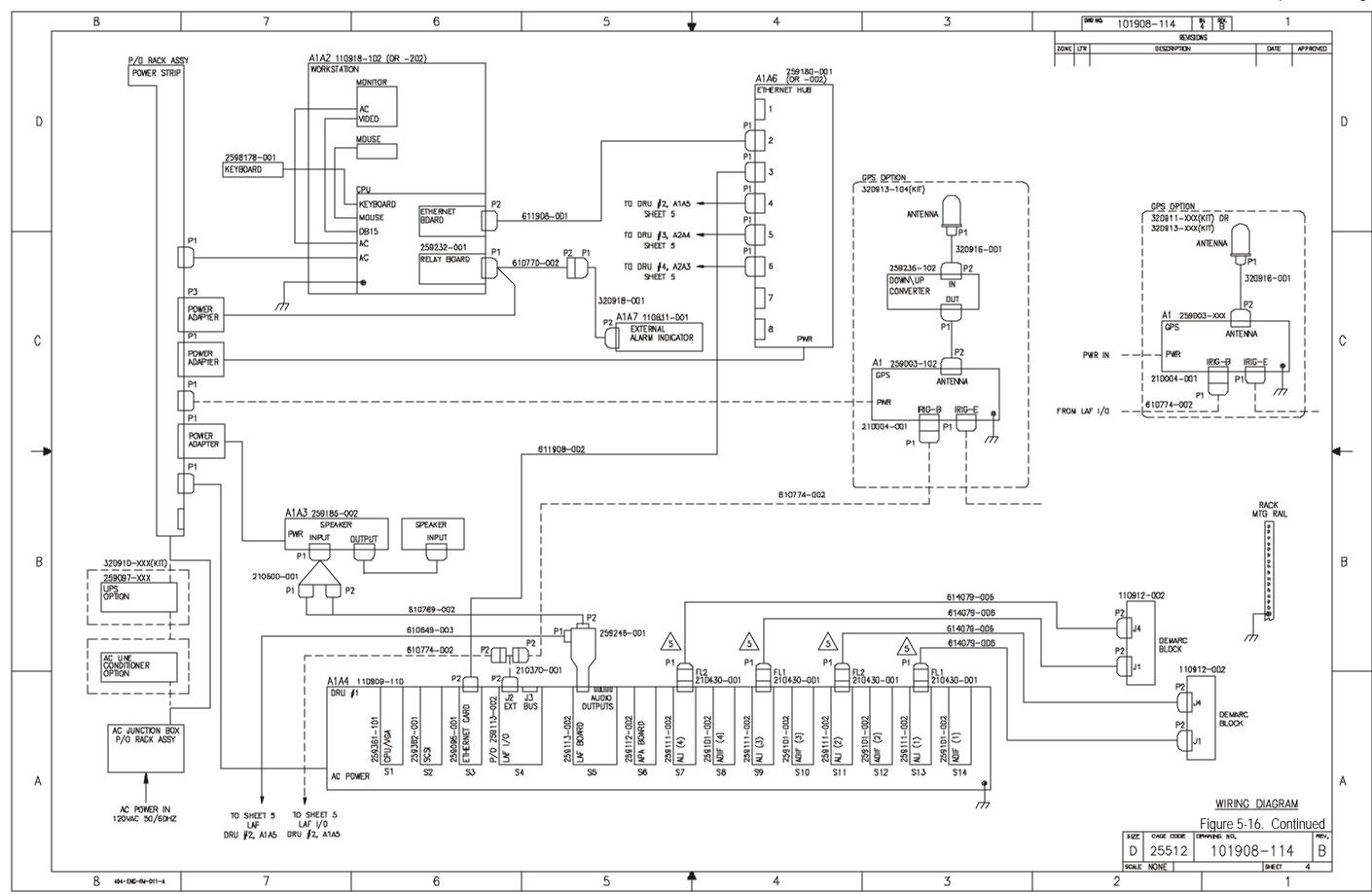


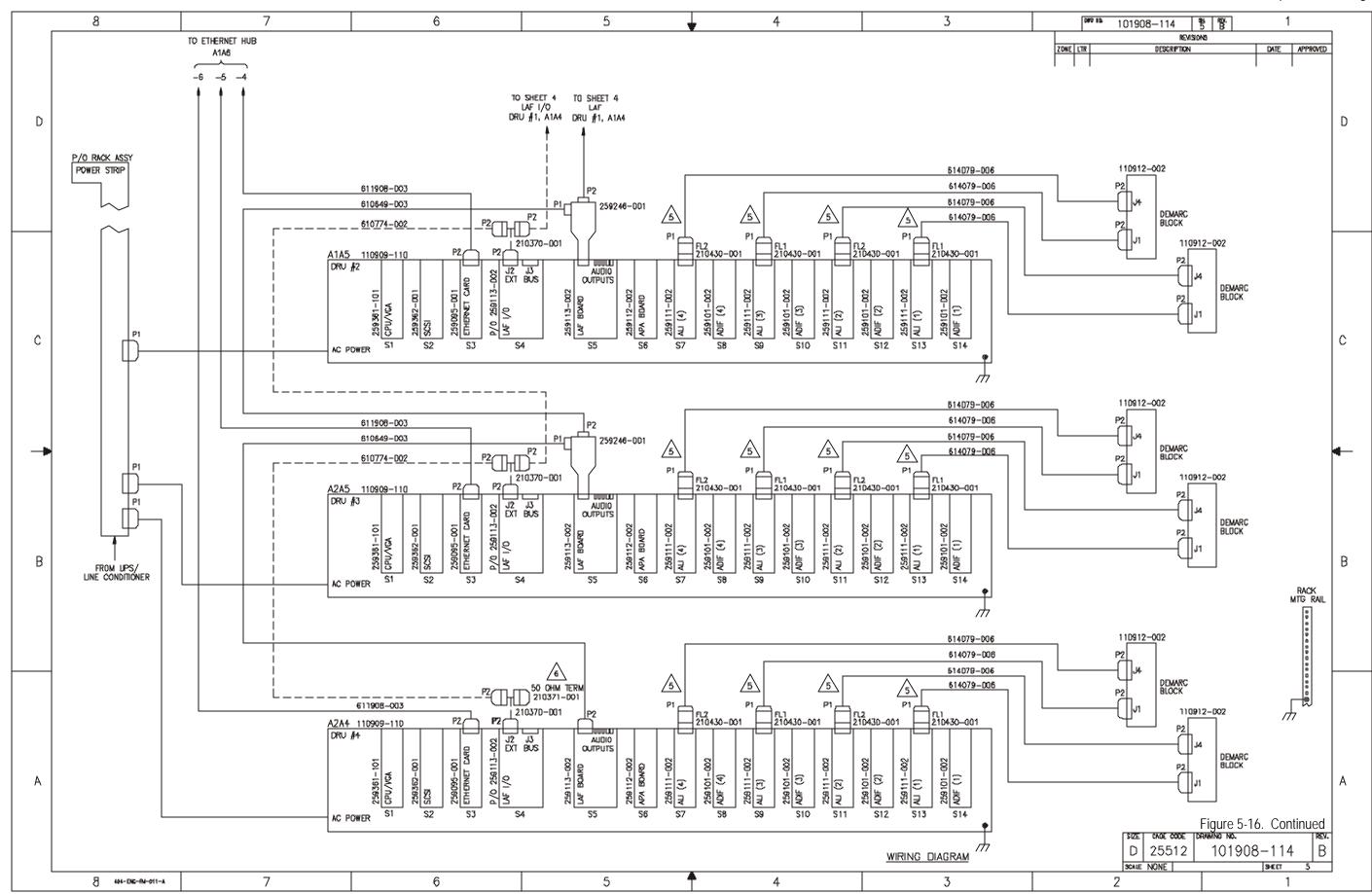


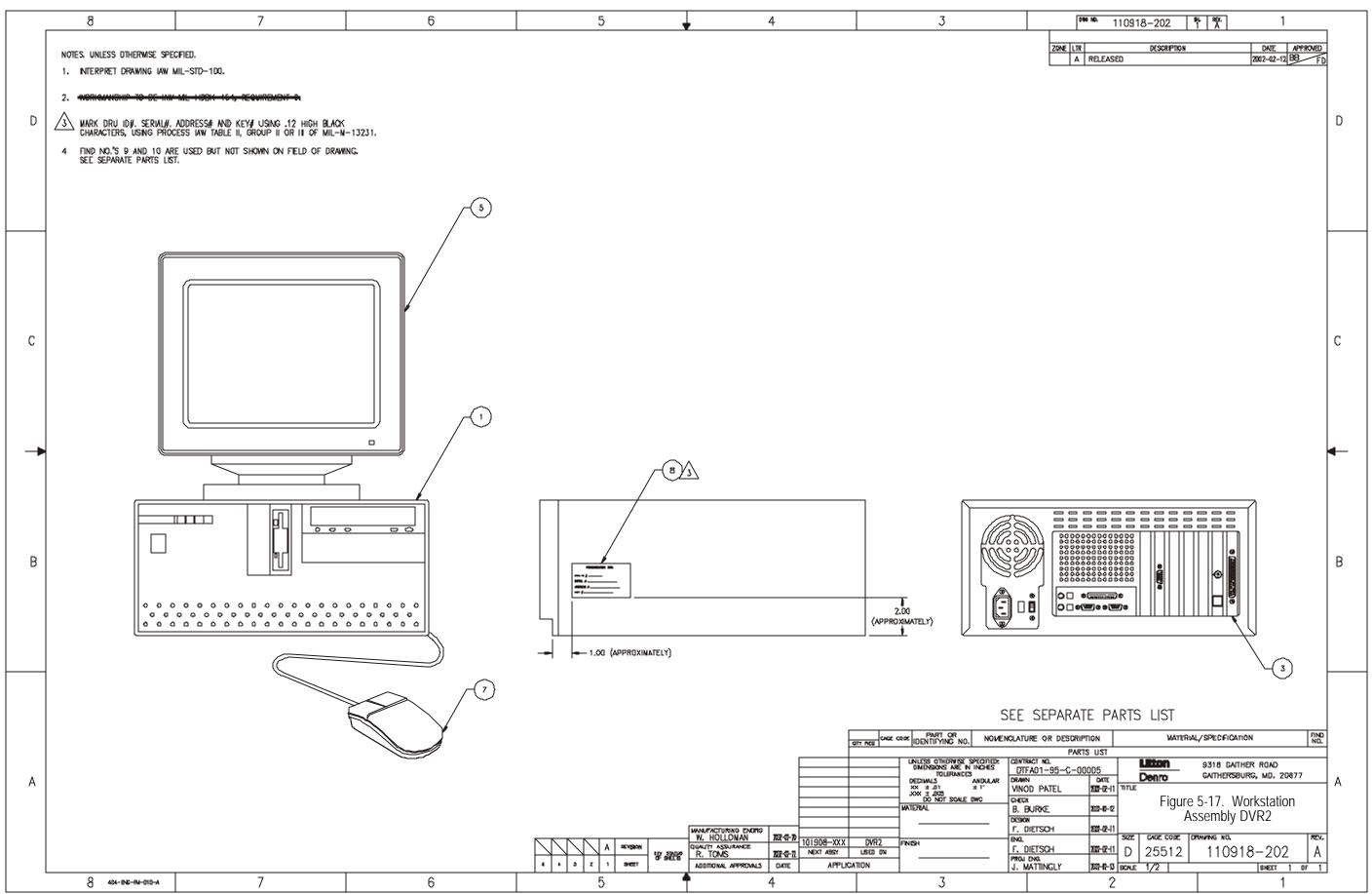


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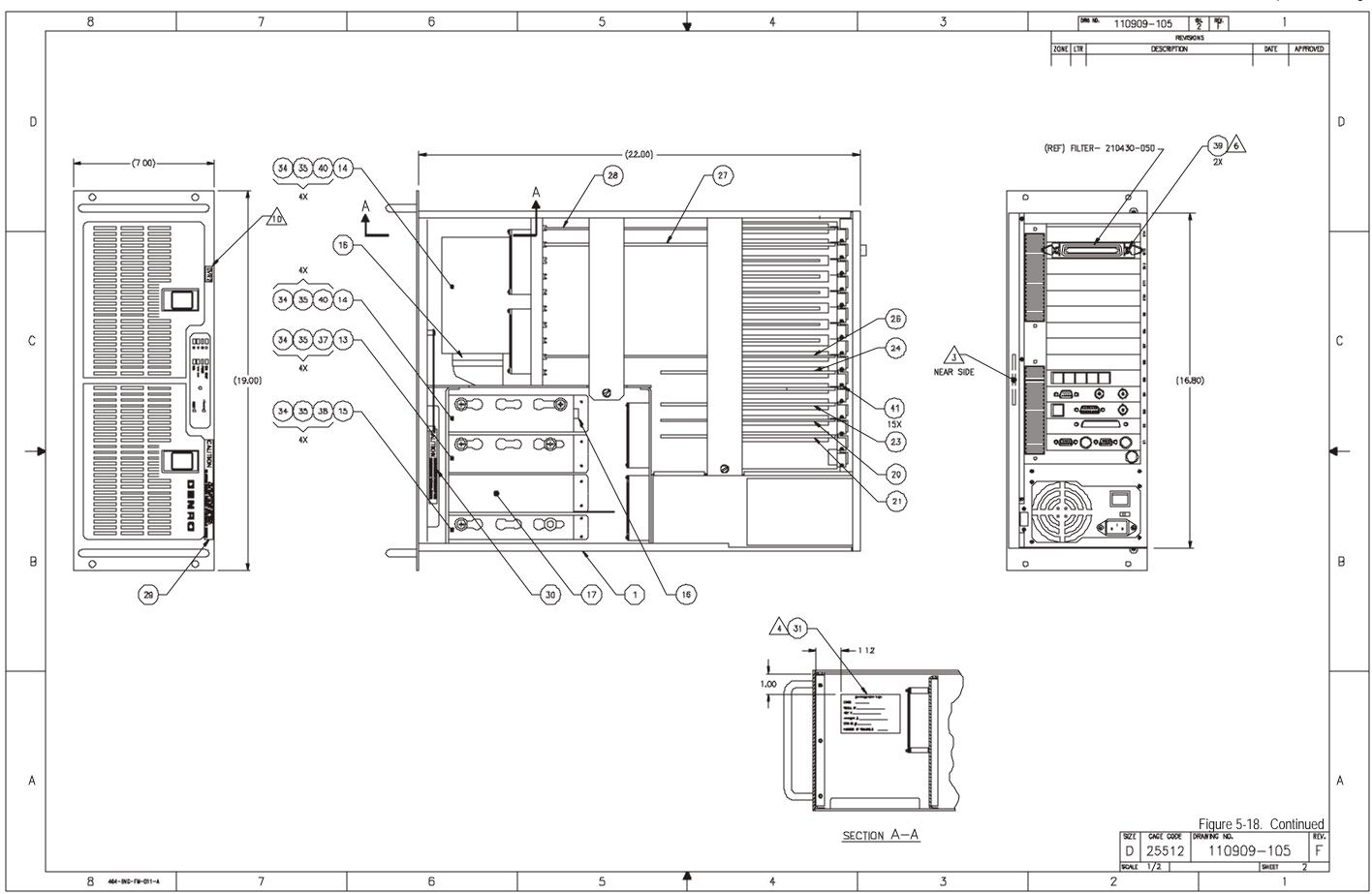


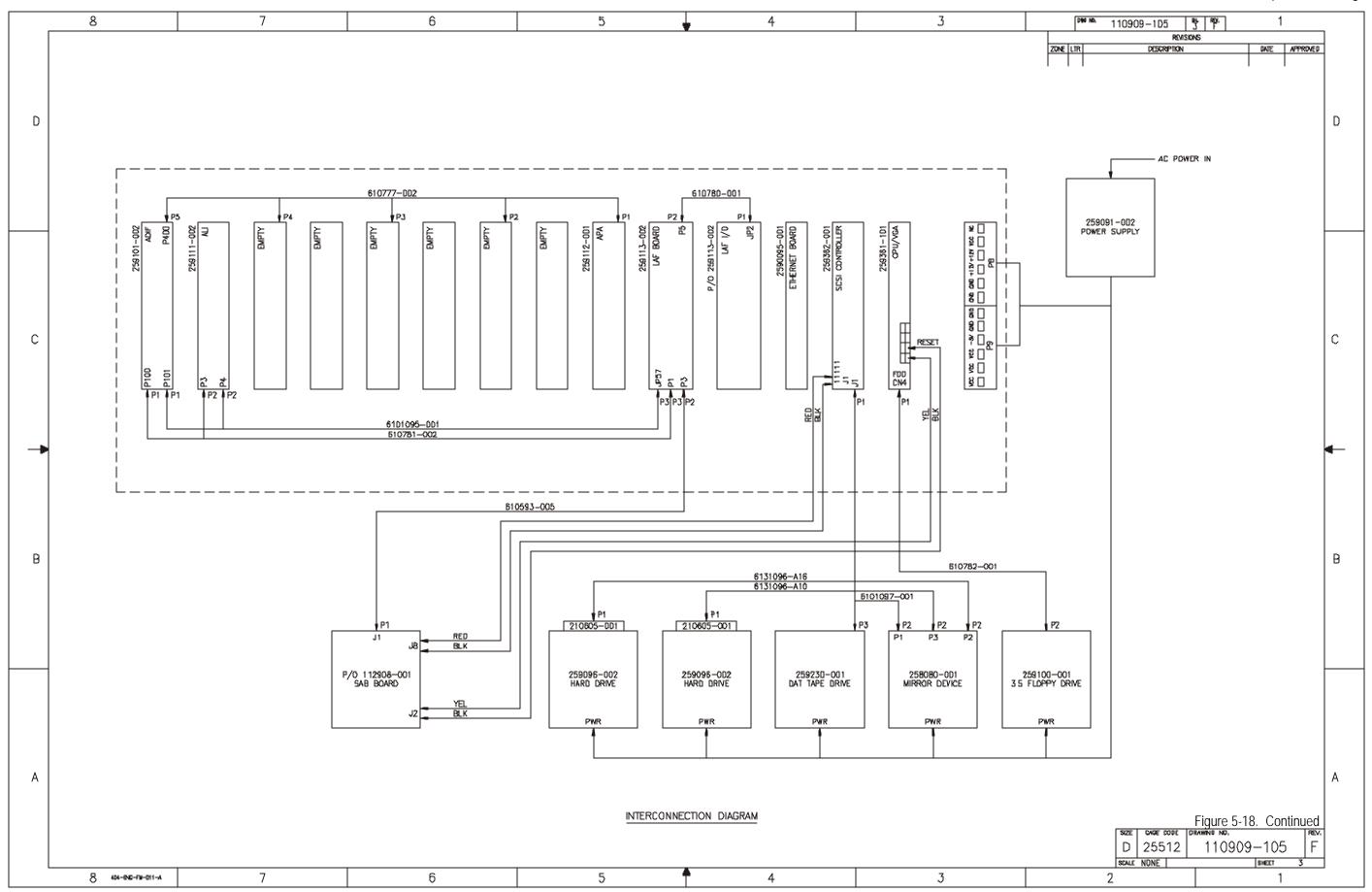




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	NOTES: UNLESS OTHERWISE SPE	ITFED:					REVISIONS ZONE LTR	DATE APPROVED VP 2002-02-28 BB FD
	1 INTERPRET DRAWING IAW	MIL-STD-100						VP 21/22-1/2-28 150
	2 *************************************							
D	← S/N" USING .12 HIG	-130 MARK "25512ASSY110809-105 REV_ H BLACK CHARACTERS, LOCATE APPROXIMATEL IAW TABLE II, GROUP II OR III OF MIL-M-13: TITLE BLOCK.						D
	MARK DRU ID NO., SERIA BLACK CHARACTERS, USIN	L NO., ADDRESS NO., AND KEY NO. USING .1 NG PROCESS IAW TABLE II, GROUP 2 OR 3 O	2 HGH F ML-M-13231,					
	5. SEE CHASSIS CARD ASSIG	SIMENTS FOR CARD ASSY.						
	B DISCARD SCREWS SUPPLI	ED WITH CARD AND REPLACE WITH FIND NO.	39					
	7 FIND NOS 49, 53, 54, 5 IN FIELD OF DRAWING, SI	57, 58 AND 59 ARE USED BUT ARE NOT SHO EE SEPARATE PARTS LIST.	WN .					
C	8. FIND NO.S 2 THRU 4, 8 IN FIELD OF DRAWING. SI SHEET 3.	THRU 10 AND 12 ARE USED BUT ARE NOT : EE SEPARATE PARTS LIST AND INTERCONNECTI	SHOWN ON DIAGRAM,					c
	9. PRECAUTIONARY PACKACIN BE USED TO PREVENT DA OTHER ENVIRONMENTAL F	KC, HANDLING AND PROCESSING PROCEDURES AMAGE FROM ELECTROSTATIC, ELECTROMAGNETI IELD FORCES	SHALL C AND	CHASSIS CAR	D ASSIGNMENTS			
	4.25 INCHES FROM THE	FILTER GRATE, CENTER OF LABEL LETTERING LEFT EDGE OF THE CHASSIS USE AVERY 866 NG MS WORD, ARIAL FONT 33, BOLD.	APPROXIMATELY 7 LABELS OR					
	EGGIVEENII TRINIED GG	THE HOLD MINE TOTAL COST SOLD		24 24 	N N N N N N N N N N N N N N N N N N N			
→				02 (AD	1300 1300			•
				9101-0 9111-0 9111-0 177	EMPTY 259112-001 (APA BD) 259113-002 (LAF BD) P/O 259113-002 (LAF L/O) 25005-001 (ETHERNET) 259362-001 (SCSI CONT) 259361-101 (CPU/VGA)			
				25 8 EM 1 EM 1 EM	25555 2555 2555 2555 2555 2555 2555 25			
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							CAUTION SENSITIME ELECTRONIC DEVICES	
							SEPARATE PARTS LIST	
					5	-001 CASE CODE PART OR NOMENCLATE	RE OR DESCRIPTION VATERIAL/SPECIFIC PARTS LIST	CATION FIND
A						UNLESS OTHER MISE SPECIFED DIFFAM DIFFAM TO LERNINGS ANGULAR DRAWN XX. ± 11. ± 1' GREC	PT NO. 1-95-C-00005 DATE Dento 9318 GAITHERSE	THER ROAD BURG. MD. 20877
						DECINALS ANGULAR DECINALS ± 1 ± 1 GREG DO NOT SEALE DWG CHECK NATERIAL B. BU	RKE 7011-17-70 Figure 5-18. DR	U Assembly,
					MANUFACTURING ENGRO W. HC/LLOMAN (2001-03-01) 101908-101	DVR2 FINSH ENG	SIZE CAGE CODE DRAWING NO.	REV.
				F F F REVISION BY SHEET	QUALITY ASSURANCE	USED ON F DE	TSCH 2011-12-16 D 25512 1109 1SCH 2011-12-16 SCALE 1/2	109-105 F
	404-ENG-FN-010-B	7	6	5	4	3	2	1

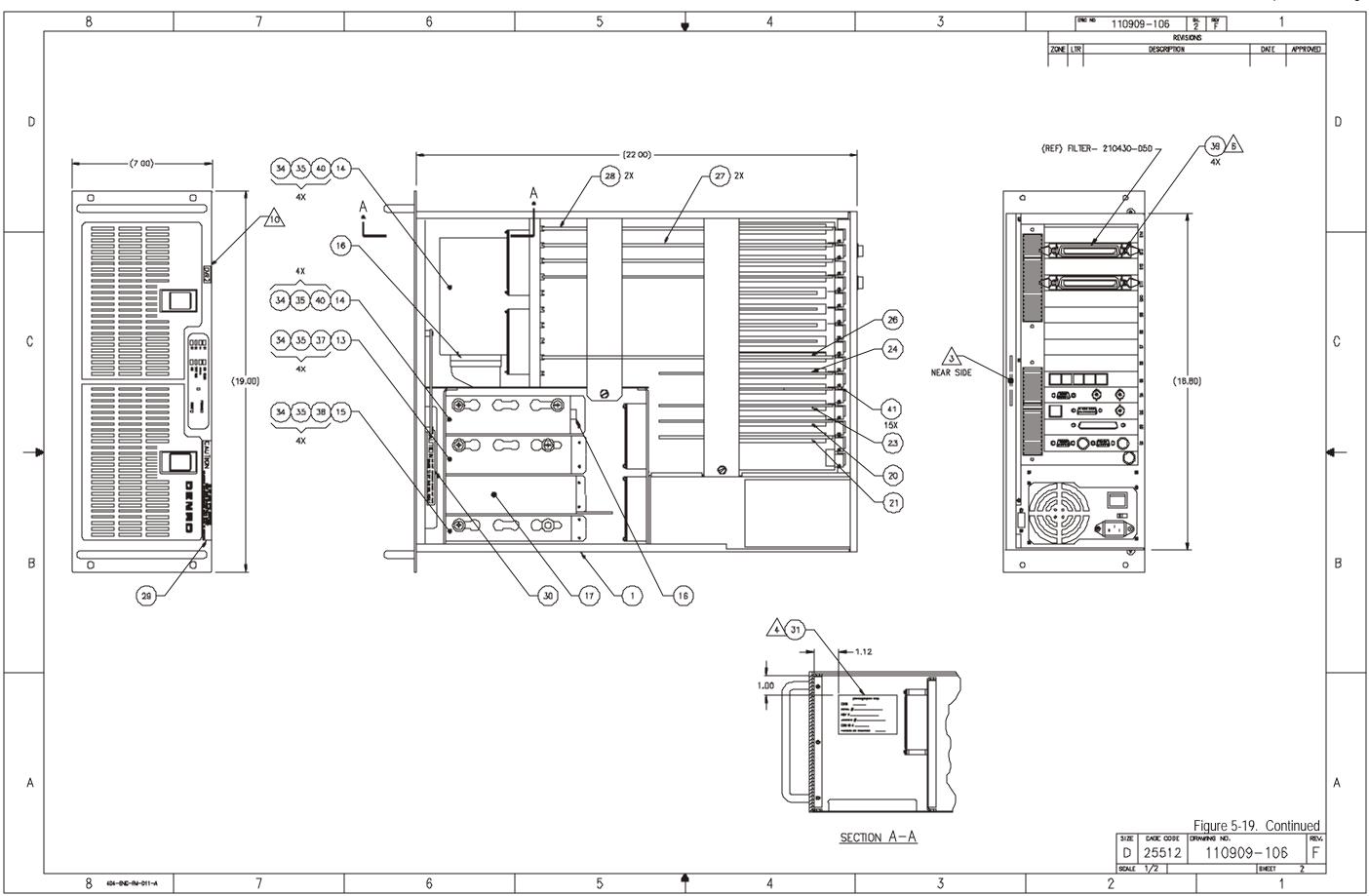
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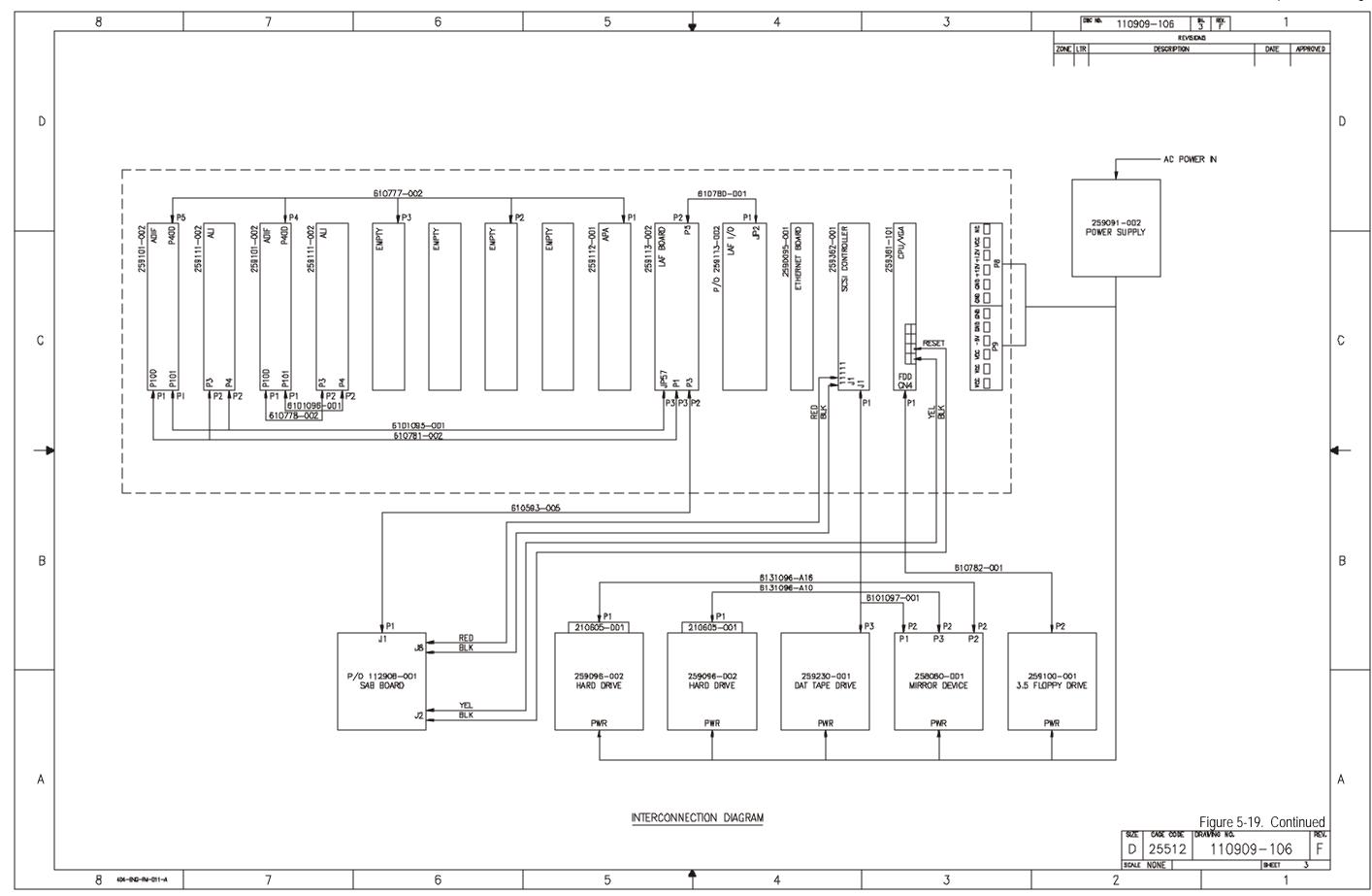




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	Z. WORKNAND IP TO BE IAN	/ NIL HOOK 454, REQUIREMENT 8.						
D	^	-130 mark "25512assy110909-106 rev_ H Black Characters, locate approximate! IAW Table II, group II or III of Mil-m-13/ Title Block,						D
	MARK DRU 10 ND., SERIA BLACK CHARACTERS, USII	NL ND., ADDRESS NO., AND KEY NO. USING ,1 NG PROCESS IAW TABLE II, GROUP 2 OR 3 OI	2 HGH F ML-M-13231					
	5. SEE CHASSIS CARD ASSI	GNMENTS FOR CARD ASSY.						
	6 DISCARD SCREWS SUPPLI	ED WITH CARD AND REPLACE WITH FIND NO	39					
	7 FIND NO.S 49, 53, 54, 5 IN FIELD OF DRAWING. S	57, 58 AND 59 ARE USED BUT ARE NOT SHO EE SEPARATE PARTS LIST.	WN					
_	8, FND NO.S 2 THRU 12 A SEE SEPARATE PARTS LIS	RE USED BUT ARE NOT SHOWN IN FIELD OF ST AND INTERCONNECTION DIAGRAM, SHEET 3	DRAWING,					
С	9. PRECAUTIONARY PACKAGII BE USED TO PREVENT D OTHER ENVIRONMENTAL F	NG, HANDLING AND PROCESSING PROCEDURES AMAGE FROM ELECTROSTATIC, ELECTROMAGNETI IELD FORCES.	SHALL C AND					C
	CENTER LABEL OVER AIR 4 25 INCHES FROM THE EQUIVALENT, PRINTED US	FILTER GRATE, CENTER OF LABEL LETTERING LEFT EDGE OF THE CHASSIS. USE AVERY 866 ING MS WORD, ARIAL FONT 33, BOLD,	APPROXIMATELY 7 LABELS OR	CHASSIS CAR	D ASSIGNMENTS			
					A BD F BD S C LAF I HERNET SI CONT			
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							Caution Sensitive electronic devices	
						SEE	SEPARATE PARTS LIST	
						117 REC SECTION THE TREE	PARTS LIST	SPECIFICATION FIND,
A						DECIMALS ANGULAR DRAWN	1-95-C-DD005 Denro	318 CAITHER ROAD AITHERSBURG, MD 2D877
						MATERIAL B, BU	Figure 5-19	. DRU Assembly,
				N	W HOLLOWAN 2001-03-01 101908-103	DVR2 FINISH BIGG.	EL ZJII-IZ-ZJ 9IZE CAGE CODE DRAVII	
		,	,	F F F REASION B 4 2 2 1 SHEET F SHEETS		LISED ON PROJE	TSCH 2011-12-16 D 25512 1 15CH 2011-12-16 SGALE 1/2	110909-106 F
	8 404-ENG-EN-010-8	7	6	5	† 4	3	2	1

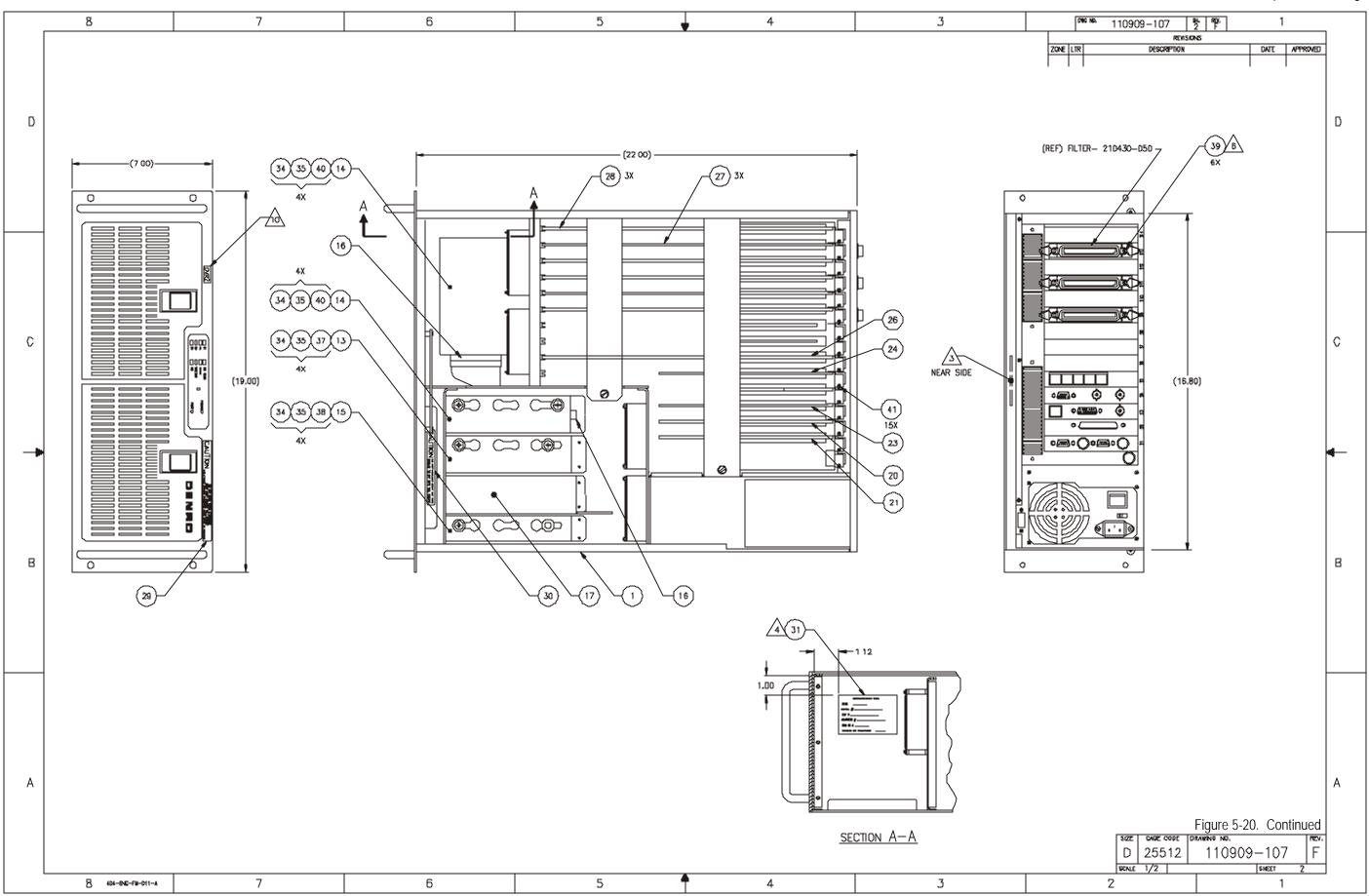
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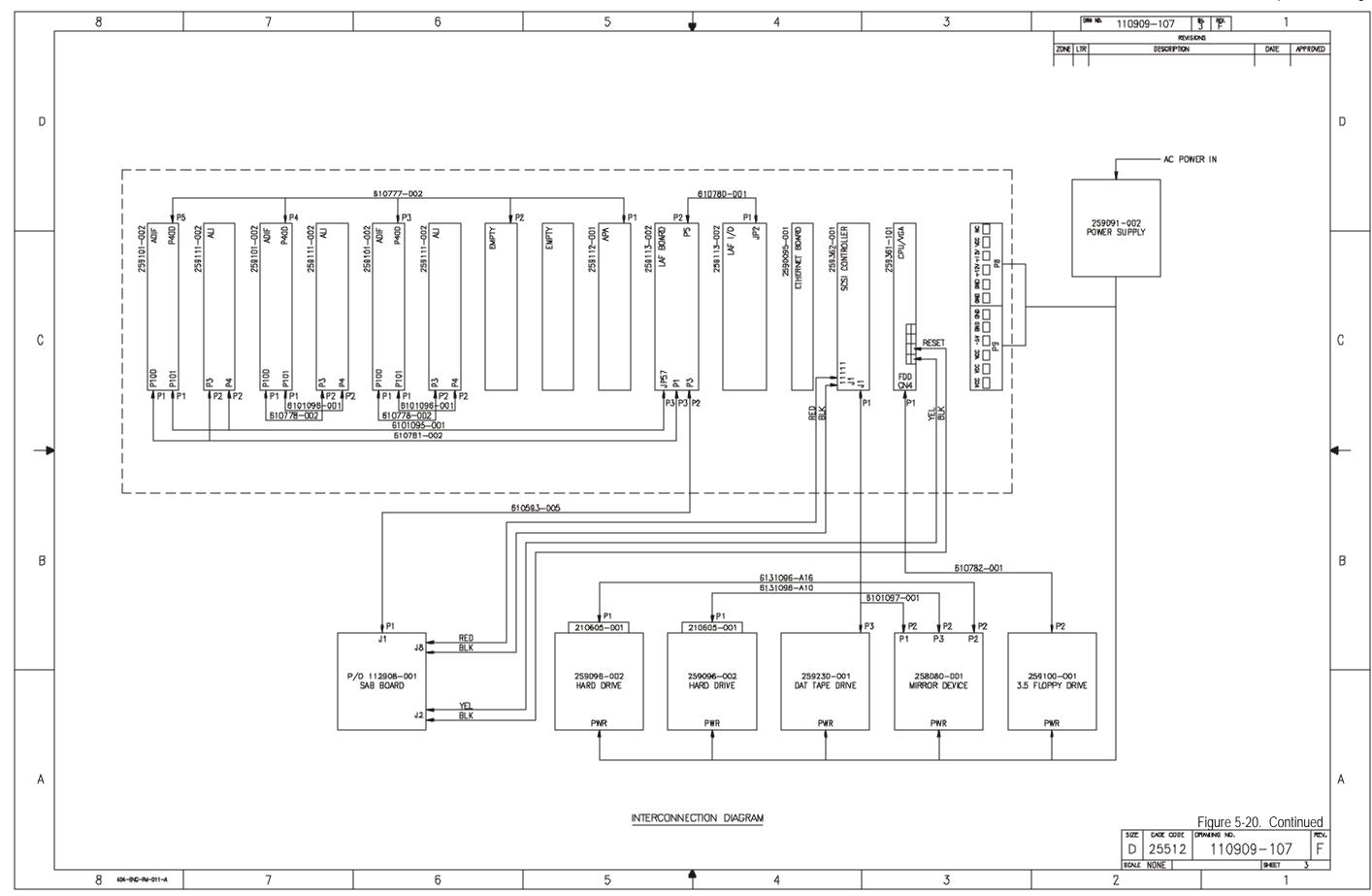




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D	Z. WORKWANSHIP TO BE INW	-WIL HBBK 161, REGUREMENT 97 -130, MARK **25512ASSY11D909-107 REV H BLACK CHARACTERS LOCATE APPROXIMATE! AW TABLE IL GROUP II OR III OF MIL-M-133	<u>Y</u> AS 231.					D
	MARK DRU 10 NO., SERIAL BLACK CHARACTERS, USING	. NO., ADDRESS NO., AND KEY NO., USING ,1 G PROCESS IAW TABLE II, GROUP 2 OR 3 ()1	2 HGH F ML-M-13231.					
	5. SEE CHASSIS CARD ASSIGN							
		D WITH CARD AND REPLACE WITH FIND NO 7, 58 AND 59 ARE USED BUT ARE NOT SHOE E SEPARATE PARTS UST.						
	B. FNO NO.S 2 THRU 12 AR	E USED BUT ARE NOT SHOWN IN FIELD OF AND INTERCONNECTION DIAGRAM, SHEET 3	DRAWING,					
С	9. PRECAUTIONARY PACKAGING BE USED TO PREVENT DAI OTHER ENVIRONMENTAL FIE	G, HANDLING AND PROCESSING PROCEDURES MAGE FROM ELECTROSTATIC, ELECTROMAGNETI ELD FORCES.	SHALL C AND					С
	4 25 INCHES FROM THE L	FILTER GRATE, CENTER OF LABEL LETTERING EFT EDGE OF THE CHASSIS. USE AVERY 8466 IG MIS WORD, ARIAL FONT 33, BOLD.	APPROXIMATELY 7 LABELS OR	24 CH) C24 CH) C25 CH)	ASSICNMENTS (IVAF //QI) (ICAF //QI) (ICAF //QI) (ICAF //QI)			
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							CAUTION SENSITIVE ELECTRONIC DEVICES SEPARATE PARTS LIST	
					3	-001 CAGE CORE PART OR NOMENCLATU	RE DR DESCRIPTION WATERIAL/SPE	140.
A						UNLESS OTHERWISE SPECIFEDI DIMENISTAS AFE NI MORIES DICLERANCES DECINALS ANGULAR XX ± D1 ± 1" GREG DI NOTI BCALE DWG, CHECK MATERIAL B BUI	DAY 100H2-13 TITLE FIGURE 5-20.	CATHER ROAD ERSBURG, MD, 20877 A DRU Assembly,
				F F F REMISION REV. SPIGIL	MANUFACTURING ENGRG	DVR2 FINISH ENG. F. DIE	72 Chan EL 2001-02-30 SIZE CAGE EXODE DRAMINS F SIGH 2001-02-16 D 25-51.2 1.1	nel, DVR2 10. 0909–107 F
	8 404-ENC-FN-010-8	7	6	5 4 1 2 1 SHEET WATER	ADDITIONAL APPROVALS DATE APPLICA	ATKIN F. DE	SCH 2001-02-16 SCALE 1/2 2	

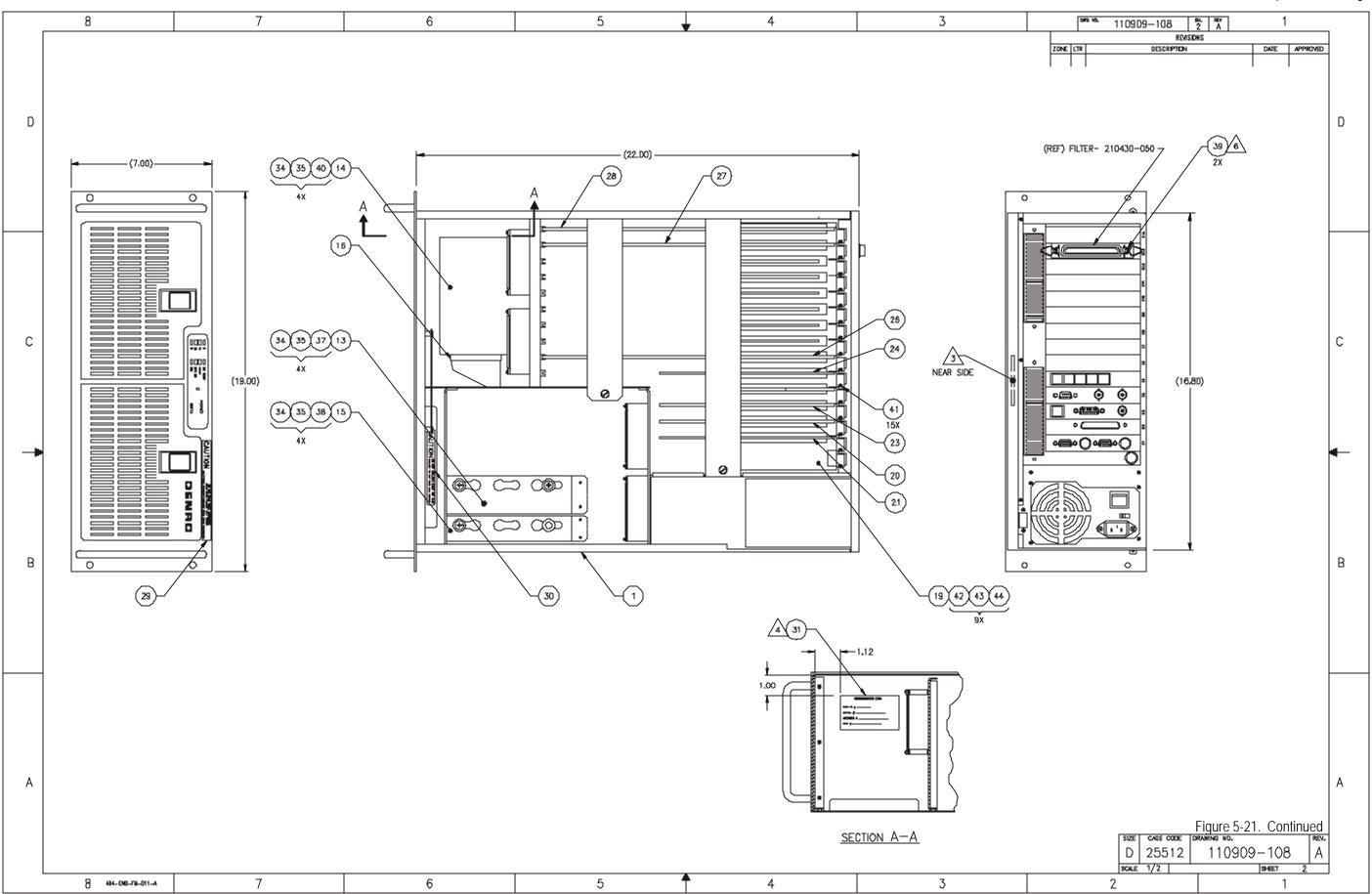
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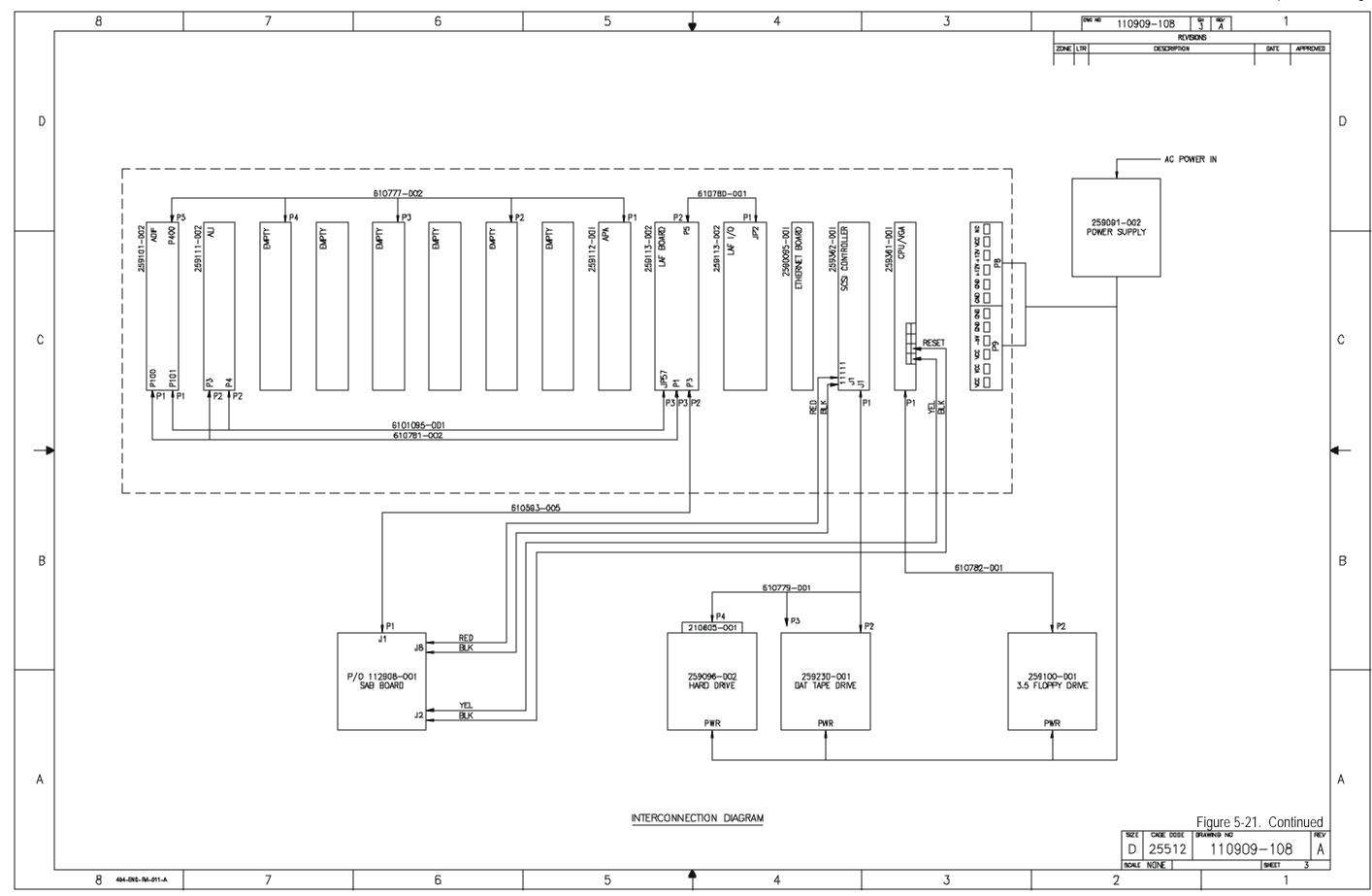




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	Notes; unless otherwise spe 1. Interpret drawing law						ZDNE LTR DESCRIPTION A RELEASED	DATE APPROVED 2001-02-20 BB FD
		/ NIL-HOBK-454, REQUIREMENT 9.						
D	3 MARK PART IAW MIL-STD S/N USING 12 HIO SHOWN, USING PROCESS REV TO BE MARKED IAW	-130. MARK "25512ASSY110909-108 REV_ H BLACK CHARACTERS LOCATE APPROXIMATEL' IAW TABLE II, GROUP II OR III OF ML-M-132 TITLE BLOCK.	√ AS 231.					D
	4 MARK DRU ID ND., SERIA BLACK CHARACTERS, USII	NL NO., ADDRESS NO., AND KEY NO. USING ,1 NG PROCESS IAW TABLE II, GROUP 2 OR 3 OI	2 HGH F ML-M-13231.					
	5. SEE CHASSIS CARD ASSIG	GNMENTS FOR CARD ASSY.						
	discard screws suppli	ED WITH CARD AND REPLACE WITH FIND NO	39					
	7 ITEM NO 49 IS USED BI SEE SEPARATE PARTS US	JT ARE NOT SHOWN IN FIELD OF DRAWING. ST.						
	8, ITEM NO,S 3, 4 AND 6 T SEE SEPARATE PARTS LIS	THRU 10 ARE USED BUT ARE NOT SHOWN IN ST AND INTERCONNECTION DIAGRAM, SHEET 3	FIELD OF DRAWING.					
C	9. PRECAUTIONARY PACKAGII BE USED TO PREVENT D OTHER ENVIRONMENTAL F	NG, HANDLING AND PROCESSING PROCEDURES AMAGE FROM ELECTROSTATIC, ELECTROMAGNETM IELD FORCES.	SHALL C AND					C
					ASSIGNMENTS			
				24 CH	74 BD) 15 (1AF 1/5) 16 (1AF 1/5) 17 (1AF 1/5) 18 (1AF 1/5) 19 (1AF 1/5			
-				2 (ADIF 2 (ALI)				←
				59101—002 (ADIF 24 CH) 59111—002 (ALI 24 CH) MPTY MPTY MPTY MPTY MPTY MPTY MPTY MPTY	EMPTY 259112-001 (259113-002 (P/O 259113-002 (259035-001 (259361-001 (
					259 259 259 259 259 259			
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						5	CAUTION ENSITIME ELECTRONIC DEVICES	
							SEPARATE PARTS LIST	
					-	10. NEG DESAULTING NOC	RE DR DESCRIPTION NATERIAL/SPEC	CIFICATION FIND NO
A						UNLESS OTHERWISE SPECIFED CUNTRAC DIMENSIONS ARE N. INCHES DIFEACT DECIMALS DECIMALS DIFFEACT DECIMALS DIFFEACT	-95-C-DO005 Date Dento GAITHEI	CAITHER ROAD CRESBURG, MD. 20877
						DO NOT SCALE DWG. CHECK NATERIAL B. BUF	Figure 5-21. C	ORU Assembly,
					MANUFACTURING ENGRG W HOLLOMAN 2011-18-01 102908 - 101	DVRS2 FINISH ENG	9IZE CAGE CODE DRAVING NO	
				F 4 3 2 1 SHEET		USED ON F. DET	C. 2011-12-11 SCALE 1/2	0909-108 A
	8 404-ENG-FN-010-8	7	6	5	† 4	3	2	1

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		WILL HOOK 401, RESOURCEMENT 5.				
D	MARK PART IAW NIL-STD	I-13D, NARK "25512ASSY11D909-11D REV_ IH BLACK CHARACTERS, LOCATE APPROXIMATE IAW TABLE I, GROUP II OR III OF MIL-M-13	<u>LY</u> AS 1231			D
	MARK DRU ID NO., SERIA BLACK CHARACTERS, USII	AL NO., ADDRESS NO., AND KEY NO USING . NG PROCESS IAW TABLE II, GROUP 2 OR 3 C	12 HIGH DF MIL-M-13231.			
	5 SEE CHASSIS CARD ASSII	CONNENTS FOR CARD ASSY				
	6 DISCARD SCREWS SUPPLI	ED WITH CARD AND REPLACE WITH FIND NO.	39			
	7. FIND NO.S 49, 53, 54, 5 IN FIELD OF DRAWING, S	57, 58 AND 59 ARE USED BUT ARE NOT SHI EE SEPARATE PARTS LIST.	OWN			
		RE USED BUT ARE NOT SHOWN IN FIELD OF ST AND INTERCONNECTION DIAGRAM, SHEET 3.				
C	9, PRECAUTIONARY PACKAGII BE USED TO PREVENT D OTHER ENVIRONMENTAL F	NG. HANDLING AND PROCESSING PROCEDURES AMAGE FROM ELECTROSTATIC, ELECTROMAGNET JELD FORCES	S SHALL IC AND			C
	4 25 INCHES FROM THE	FLIER GRATE, CENTER OF LABEL LETTERING LEFT EDGE OF THE CHASSIS. USE AVERY 86I ING MS WORD, ARIAL FONT 33, BDLO.	APPROXIMATELY 67 LABELS OR	(GA) (CA) (CA) (CA) (CA) (CA) (CA) (CA) (C		
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A	ENG.				UNLESS DITHERWISE SPECIFIED DMID-MEDISONS ARE IN INCHES DITHERANCES DECINALS	DATE LIGHTO GATHERSDORG, MD. 2007/
	PROJ ENG.				MATERIAL BL BURKE	Figure 5-22. DRU Assembly,
	MAN ENG.			MANUFACTURING ENGING W. HOLLONAN 101908-100	ENG	96 Channel, DVR2 Mil-12-28 EAGE CODE DRAMINS NO. NEV.
	QA			USV STATUS R. TONS 2001-00-11 NEXT ASSY	USED ON FI. DICIONAL	2011-12-11 D 25512 110909-110 F
	8 404-BNC-FM-D10-B	7	6	5 🕈 4	3	2 1

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